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| **Title:** | TOWARD DISCOVERY SCIENCE OF HUMAN BRAIN FUNCTION |
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| **Authors:** | [BISWAL BB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BISWAL%2C%20BB&searchby=N)  [MENNES M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MENNES%2C%20M&searchby=N)  [ZUO XN;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZUO%2C%20XN&searchby=N)  GOHEL S;  [KELLY C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KELLY%2C%20C&searchby=N)  [SMITH SM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SMITH%2C%20SM&searchby=N)  [BECKMANN CF;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BECKMANN%2C%20CF&searchby=N)  ADELSTEIN JS;  [BUCKNER RL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BUCKNER%2C%20RL&searchby=N)  COLCOMBE S;  DOGONOWSKI AM;  [ERNST M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ERNST%2C%20M&searchby=N)  FAIR D;  [HAMPSON M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HAMPSON%2C%20M&searchby=N)  [HOPTMAN MJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HOPTMAN%2C%20MJ&searchby=N)  [HYDE JS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HYDE%2C%20JS&searchby=N)  KIVINIEMI VJ;  [KOTTER R;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KOTTER%2C%20R&searchby=N)  [LI SJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SJ&searchby=N)  [LIN CP;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIN%2C%20CP&searchby=N)  [LOWE MJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LOWE%2C%20MJ&searchby=N)  MACKAY C;  [MADDEN DJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MADDEN%2C%20DJ&searchby=N)  MADSEN KH;  [MARGULIES DS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MARGULIES%2C%20DS&searchby=N)  [MAYBERG HS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MAYBERG%2C%20HS&searchby=N)  MCMAHON K;  [MONK CS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MONK%2C%20CS&searchby=N)  [MOSTOFSKY SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MOSTOFSKY%2C%20SH&searchby=N)  [NAGEL BJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=NAGEL%2C%20BJ&searchby=N)  [PEKAR JJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=PEKAR%2C%20JJ&searchby=N)  [PELTIER SJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=PELTIER%2C%20SJ&searchby=N)  [PETERSEN SE;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=PETERSEN%2C%20SE&searchby=N)  [RIEDL V;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=RIEDL%2C%20V&searchby=N)  [ROMBOUTS SARB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ROMBOUTS%2C%20SARB&searchby=N)  [RYPMA B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=RYPMA%2C%20B&searchby=N)  [SCHLAGGAR BL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SCHLAGGAR%2C%20BL&searchby=N)  [SCHMIDT S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SCHMIDT%2C%20S&searchby=N)  [SEIDLER RD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SEIDLER%2C%20RD&searchby=N)  [SIEGLE GJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SIEGLE%2C%20GJ&searchby=N)  [SORG C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SORG%2C%20C&searchby=N)  TENG GJ;  [VEIJOLA J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=VEIJOLA%2C%20J&searchby=N)  [VILLRINGER A;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=VILLRINGER%2C%20A&searchby=N)  [WALTER M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WALTER%2C%20M&searchby=N)  [WANG LH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20LH&searchby=N)  [WENG XC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WENG%2C%20XC&searchby=N)  [WHITFIELD-GABRIELI S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WHITFIELD-GABRIELI%2C%20S&searchby=N)  [WILLIAMSON P;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WILLIAMSON%2C%20P&searchby=N)  [WINDISCHBERGER C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WINDISCHBERGER%2C%20C&searchby=N)  [ZANG YF;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZANG%2C%20YF&searchby=N)  [ZHANG HY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20HY&searchby=N)  [CASTELLANOS FX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CASTELLANOS%2C%20FX&searchby=N)  [MILHAM MP](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MILHAM%2C%20MP&searchby=N) |
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| 2 **Citations:** 691 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000318896200008&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=1) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13546&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6&KeyUT=000318896200008&SrcImageURL=) |

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| **Title:** | HUMAN INFECTION WITH A NOVEL AVIAN-ORIGIN INFLUENZA A (H7N9) VIRUS |
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| **Authors:** | GAO LZ;  [ZHUANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHUANG%2C%20J&searchby=N)  NIE L;  [ZHANG JB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20JB&searchby=N)  [ZHANG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20Y&searchby=N)  [GU N;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20N&searchby=N)  [WANG TH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20TH&searchby=N)  [FENG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=FENG%2C%20J&searchby=N)  [YANG DL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20DL&searchby=N)  PERRETT S;  [YAN X](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YAN%2C%20X&searchby=N) |
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| **Title:** | BROADBAND GROUND-PLANE CLOAK |
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| **Authors:** | [LIU R;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20R&searchby=N)  [JI C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JI%2C%20C&searchby=N)  MOCK JJ;  CHIN JY;  [CUI TJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CUI%2C%20TJ&searchby=N)  [SMITH DR](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SMITH%2C%20DR&searchby=N) |
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| **Title:** | IN SITU HYDROTHERMAL SYNTHESIS OF TETRAZOLE COORDINATION POLYMERS WITH INTERESTING PHYSICAL PROPERTIES |
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| **Authors:** | [ZHAO H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20H&searchby=N)  QU ZR;  [YE HY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YE%2C%20HY&searchby=N)  [XIONG RG](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIONG%2C%20RG&searchby=N) |
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| **Title:** | THE SEQUENCE AND DE NOVO ASSEMBLY OF THE GIANT PANDA GENOME |
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| **Authors:** | [LI RQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20RQ&searchby=N)  [FAN W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=FAN%2C%20W&searchby=N)  [TIAN G;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TIAN%2C%20G&searchby=N)  [ZHU HM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20HM&searchby=N)  [HE L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20L&searchby=N)  [CAI J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAI%2C%20J&searchby=N)  HUANG QF;  CAI QL;  [LI B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20B&searchby=N)  BAI YQ;  [ZHANG ZH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20ZH&searchby=N)  [ZHANG YP;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20YP&searchby=N)  [WANG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20W&searchby=N)  [LI J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20J&searchby=N)  WEI FW; 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| **Authors:** | [ZHANG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20W&searchby=N)  [XIONG RG](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIONG%2C%20RG&searchby=N) |
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| **Title:** | RENEWABLE CHEMICAL COMMODITY FEEDSTOCKS FROM INTEGRATED CATALYTIC PROCESSING OF PYROLYSIS OILS |
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| **Authors:** | VISPUTE TP;  [ZHANG HY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20HY&searchby=N)  SANNA A;  [XIAO R;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIAO%2C%20R&searchby=N)  [HUBER GW](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HUBER%2C%20GW&searchby=N) |
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| **Title:** | FIRST RESULT FROM THE ALPHA MAGNETIC SPECTROMETER ON THE INTERNATIONAL SPACE STATION: PRECISION MEASUREMENT OF THE POSITRON FRACTION IN PRIMARY COSMIC RAYS OF 0.5-350 GEV |
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| **Authors:** | AGUILAR M;  ALBERTI G;  ALPAT B;  ALVINO A;  AMBROSI G;  ANDEEN K;  ANDERHUB H;  ARRUDA L;  AZZARELLO P;  BACHLECHNER A;  BARAO F;  BARET B;  BARRAU A;  BARRIN L;  [BARTOLONI A;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BARTOLONI%2C%20A&searchby=N)  BASARA L;  BASILI A;  BATALHA L;  BATES J;  BATTISTON R;  BAZO J;  [BECKER R;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BECKER%2C%20R&searchby=N)  BECKER U;  BEHLMANN M;  BEISCHER B;  BERDUGO J;  BERGES P;  BERTUCCI B;  BIGONGIARI G;  BILAND A;  BINDI V;  BIZZAGLIA S;  BOELLA G;  [DE BOER W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DE%20BOER%2C%20W&searchby=N)  BOLLWEG K;  BOLMONT J;  BORGIA B;  BORSINI S;  BOSCHINI MJ;  [BOUDOUL G;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BOUDOUL%2C%20G&searchby=N)  BOURQUIN M;  BRUN P;  BUENERD M;  [BURGER J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BURGER%2C%20J&searchby=N)  BURGER W; 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| **Title:** | SYNTHESIS OF ANATASE TIO2 NANOCRYSTALS WITH EXPOSED {001} FACETS |
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| **Authors:** | DAI YQ;  [COBLEY CM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=COBLEY%2C%20CM&searchby=N)  [ZENG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZENG%2C%20J&searchby=N)  [SUN YM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20YM&searchby=N)  [XIA YN](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20YN&searchby=N) |
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| **Authors:** | [BAO QL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BAO%2C%20QL&searchby=N)  [ZHANG H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20H&searchby=N)  [WANG B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20B&searchby=N)  [NI ZH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=NI%2C%20ZH&searchby=N)  LIM CHYX;  [WANG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20Y&searchby=N)  TANG DY;  [LOH KP](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LOH%2C%20KP&searchby=N) |
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| **Title:** | PREPARATION OF GOLD NANOPARTICLE/GRAPHENE COMPOSITES WITH CONTROLLED WEIGHT CONTENTS AND THEIR APPLICATION IN BIOSENSORS |
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| **Authors:** | HONG WJ;  [BAI H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BAI%2C%20H&searchby=N)  [XU YX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20YX&searchby=N)  [YAO ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YAO%2C%20ZY&searchby=N)  [GU ZZ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20ZZ&searchby=N)  [SHI GQ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHI%2C%20GQ&searchby=N) |
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| **Title:** | AN OVERVIEW ON OXYFUEL COAL COMBUSTION-STATE OF THE ART RESEARCH AND TECHNOLOGY DEVELOPMENT |
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| **Authors:** | WALL T;  [LIU YH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20YH&searchby=N)  SPERO C;  ELLIOTT L;  KHARE S;  RATHNAM R;  ZEENATHAL F;  [MOGHTADERI B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MOGHTADERI%2C%20B&searchby=N)  BUHRE B;  [SHENG CD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHENG%2C%20CD&searchby=N)  [GUPTA R;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GUPTA%2C%20R&searchby=N)  [YAMADA T;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YAMADA%2C%20T&searchby=N)  [MAKINO K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MAKINO%2C%20K&searchby=N)  [YU JL](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20JL&searchby=N) |
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| **Title:** | DOPAMINE-INDUCED REDUCTION AND FUNCTIONALIZATION OF GRAPHENE OXIDE NANOSHEETS |
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| **Authors:** | XU LQ;  [YANG WJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20WJ&searchby=N)  [NEOH KG;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=NEOH%2C%20KG&searchby=N)  [KANG ET;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KANG%2C%20ET&searchby=N)  FU GD |
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| **Title:** | PREVALENCE OF CHRONIC KIDNEY DISEASE IN CHINA: A CROSS-SECTIONAL SURVEY |
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| **Authors:** | [ZHANG LX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20LX&searchby=N)  [WANG F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20F&searchby=N)  [WANG L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20L&searchby=N)  WANG WK;  LIU BC;  [LIU J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20J&searchby=N)  [CHEN MH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20MH&searchby=N)  [HE Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20Q&searchby=N)  [LIAO YH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIAO%2C%20YH&searchby=N)  [YU XQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20XQ&searchby=N)  [CHEN N;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20N&searchby=N)  ZHANG JE;  [HU Z;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HU%2C%20Z&searchby=N)  [LIU FY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20FY&searchby=N)  HONG DQ;  [MA LJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20LJ&searchby=N)  [LIU H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20H&searchby=N)  [ZHOU XL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20XL&searchby=N)  [CHEN JH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20JH&searchby=N)  [PAN L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=PAN%2C%20L&searchby=N)  [CHEN W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20W&searchby=N)  [WANG WM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20WM&searchby=N)  [LI XM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20XM&searchby=N)  [WANG HY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20HY&searchby=N) |
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| **Addresses:** | [Peking Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=PEKING%20UNIV&searchby=N) Hosp 1, Div Nephrol, Inst Nephrol, Beijing 100871,  Peoples R China. Sichuan Acad Med Sci, Div Nephrol, Chengdu,  Peoples R China. Sichuan Prov Peoples Hosp, Chengdu,  Peoples R China. Chifeng Second Hosp, Div Nephrol, Chifeng,  Peoples R China. [Southwest Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHWEST%20UNIV&searchby=N) Zhongda Hosp, Inst Nephrol, Nanjing, Jiangsu,  Peoples R China. [Southwest Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHWEST%20UNIV&searchby=N) Zhongda Hosp, Div Nephrol, Nanjing, Jiangsu,  Peoples R China. [Xinjiang Med Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=XINJIANG%20MED%20UNIV&searchby=N) Hosp 1, Div Nephrol, Uramuqi,  Peoples R China. Ningxia Univ Med, Affiliated Hosp, Div Nephrol, Yinchuan,  Peoples R China. [Zhejiang Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=ZHEJIANG%20UNIV&searchby=N) Affiliated Hosp 1, Div Nephrol, Hangzhou 310003, Zhejiang,  Peoples R China. Guangxi Univ Med, Affiliated Hosp 1, Div Nephrol, Nanning,  Peoples R China. [Sun Yat Sen Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SUN%20YAT%20SEN%20UNIV&searchby=N) Affiliated Hosp 1, Div Nephrol, Guangzhou 510275, Guangdong,  Peoples R China. [Shanghai Jiao Tong Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SHANGHAI%20JIAO%20TONG%20UNIV&searchby=N) Ruijin Hosp, Div Nephrol, Shanghai 200030,  Peoples R China. Hubei Univ Med, Taihe Hosp, Div Nephrol, Shiyan,  Peoples R China. [Shandong Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SHANDONG%20UNIV&searchby=N) Qilu Hosp, Div Nephrol, Jinan 250100,  Peoples R China. [Cent S Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=CENT%20S%20UNIV&searchby=N) Xiangya Hosp 2, Div Nephrol, Changsha,  Peoples R China. |
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| **Title:** | AN OVERVIEW OF METHODS FOR DETERMINING OWA WEIGHTS |
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| **Authors:** | [XU ZS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N) |
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| **Source:** | [INT J INTELL SYST](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=INT%20J%20INTELL%20SYST&searchby=N) 20 (8): 843-865 AUG 2005 |
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| **Addresses:** | SE Univ, Coll Econ & Management, Nanjing 210096, Jiangsu,  Peoples R China. |
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| **Title:** | SINGLE-CELL EXOME SEQUENCING REVEALS SINGLE-NUCLEOTIDE MUTATION CHARACTERISTICS OF A KIDNEY TUMOR |
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| **Authors:** | [XU X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20X&searchby=N)  [HOU Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HOU%2C%20Y&searchby=N)  YIN XY;  [BAO L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BAO%2C%20L&searchby=N)  TANG AF;  SONG LT;  [LI FQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20FQ&searchby=N)  TSANG S;  [WU K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20K&searchby=N)  [WU HJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20HJ&searchby=N)  HE WM;  [ZENG L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZENG%2C%20L&searchby=N)  XING MJ;  [WU RH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20RH&searchby=N)  [JIANG H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIANG%2C%20H&searchby=N)  [LIU X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20X&searchby=N)  CAO DD;  GUO GW;  HU XD;  GUI YT;  [LI ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20ZS&searchby=N)  XIE WY;  [SUN XJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20XJ&searchby=N)  [SHI M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHI%2C%20M&searchby=N)  CAI ZM;  [WANG B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20B&searchby=N)  ZHONG MM;  [LI JX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20JX&searchby=N)  [LU ZH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20ZH&searchby=N)  [GU N;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20N&searchby=N)  [ZHANG XQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20XQ&searchby=N)  GOODMAN L;  [BOLUND L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BOLUND%2C%20L&searchby=N)  [WANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20J&searchby=N)  [YANG HM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20HM&searchby=N)  [KRISTIANSEN K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KRISTIANSEN%2C%20K&searchby=N)  [DEAN M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DEAN%2C%20M&searchby=N)  [LI YR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20YR&searchby=N)  [WANG J](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20J&searchby=N) |
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| **Addresses:** | [BGI Shenzhen,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=BGI%20SHENZHEN&searchby=N) Shenzhen 518083,  Peoples R China. BGI Amer, Cambridge,  MA 02142 USA. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Biol Sci & Med Engn, Nanjing 210096, Jiangsu,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) State Key Lab Bioelect, Nanjing 210096, Jiangsu,  Peoples R China. Shenzhen Second Peoples Hosp, Dept Urol, Shenzhen 518035,  Peoples R China. [Shenzhen Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SHENZHEN%20UNIV&searchby=N) Inst Urogenital Dis, Shenzhen 518060,  Peoples R China. BioMatrix LLC, Rockville,  MD 20849 USA. [S China Univ Technol,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=S%20CHINA%20UNIV%20TECHNOL&searchby=N) Sch Biosci & Biotechnol, Guangzhou 510641, Guangdong,  Peoples R China. [Peking Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=PEKING%20UNIV&searchby=N) Shenzhen PKU HKUST Med Ctr, Inst Urol,Shenzhen Hosp, Guangdong & Shenzhen Key Lab Male Reprod Med & Ge, Shenzhen 518036,  Peoples R China. Univ Aarhus, Inst Human Genet, DK-8100 Aarhus, [Denmark.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=DENMARK&searchby=N) [Univ Copenhagen,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20COPENHAGEN&searchby=N) Dept Biol, DK-1165 Copenhagen, [Denmark.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=DENMARK&searchby=N) [Univ Copenhagen,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20COPENHAGEN&searchby=N) Novo Nordisk Fdn Ctr Basic Metab Res, DK-1165 Copenhagen, [Denmark.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=DENMARK&searchby=N) [NCI,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=NCI&searchby=N) Canc & Inflammat Program, NIH, Frederick,  MD 21701 USA. |
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| **Title:** | SOME NECESSARY AND SUFFICIENT CONDITIONS FOR SECOND-ORDER CONSENSUS IN MULTI-AGENT DYNAMICAL SYSTEMS |
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| **Authors:** | [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [CHEN GR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N)  [CAO M](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20M&searchby=N) |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Math, Nanjing 210096,  Peoples R China. [City Univ Hong Kong,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=CITY%20UNIV%20HONG%20KONG&searchby=N) Dept Elect Engn, Hong Kong, Hong Kong,  Peoples R China. [Univ Groningen,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20GRONINGEN&searchby=N) ITM, Fac Math & Nat Sci, NL-9700 AB Groningen, [Netherlands.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=NETHERLANDS&searchby=N) |
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| **Title:** | CLINICAL FINDINGS IN 111 CASES OF INFLUENZA A (H7N9) VIRUS INFECTION |
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| **Authors:** | GAO HN;  [LU HZ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20HZ&searchby=N)  [CAO B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20B&searchby=N)  [DU B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DU%2C%20B&searchby=N)  SHANG H;  GAN JH;  LU SH;  [YANG YD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20YD&searchby=N)  [FANG Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=FANG%2C%20Q&searchby=N)  SHEN YZ;  XI XM;  [GU Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20Q&searchby=N)  [ZHOU XM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20XM&searchby=N)  QU HP;  [YAN Z;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YAN%2C%20Z&searchby=N)  [LI FM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20FM&searchby=N)  [ZHAO W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20W&searchby=N)  [GAO ZC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GAO%2C%20ZC&searchby=N)  [WANG GF;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20GF&searchby=N)  RUAN LX;  [WANG WH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20WH&searchby=N)  [YE J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YE%2C%20J&searchby=N)  CAO HF;  [LI XW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20XW&searchby=N)  [ZHANG WH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20WH&searchby=N)  FANG XC;  [HE J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20J&searchby=N)  LIANG WF;  [XIE J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIE%2C%20J&searchby=N)  [ZENG M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZENG%2C%20M&searchby=N)  WU XZ;  [LI J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20J&searchby=N)  [XIA Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20Q&searchby=N)  JIN ZC;  [CHEN Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20Q&searchby=N)  [TANG C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TANG%2C%20C&searchby=N)  [ZHANG ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20ZY&searchby=N)  HOU BM;  [FENG ZX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=FENG%2C%20ZX&searchby=N)  SHENG JF;  ZHONG NS;  [LI LJ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20LJ&searchby=N) |
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| **Authors:** | [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [LU JQ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JQ&searchby=N) |
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| 22 **Citations:** 175 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000228050700111&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=2) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D2&KeyUT=000228050700111&SrcImageURL=) |

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| **Title:** | WATER-DRIVEN PROGRAMMABLE POLYURETHANE SHAPE MEMORY POLYMER: DEMONSTRATION AND MECHANISM |
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| **Authors:** | [HUANG WM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HUANG%2C%20WM&searchby=N)  [YANG B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20B&searchby=N)  AN L;  [LI C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20C&searchby=N)  CHAN YS |
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| **Title:** | GLOBAL SYNCHRONIZATION IN ARRAYS OF DELAYED NEURAL NETWORKS WITH CONSTANT AND DELAYED COUPLING |
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| **Authors:** | [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [LI P;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20P&searchby=N)  [WANG WW](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20WW&searchby=N) |
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| **Title:** | GLOBAL ASYMPTOTICAL STABILITY OF RECURRENT NEURAL NETWORKS WITH MULTIPLE DISCRETE DELAYS AND DISTRIBUTED DELAYS |
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| **Authors:** | [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [YUAN K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YUAN%2C%20K&searchby=N)  [LI HX](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20HX&searchby=N) |
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| **Title:** | SPONGY GRAPHENE AS A HIGHLY EFFICIENT AND RECYCLABLE SORBENT FOR OILS AND ORGANIC SOLVENTS |
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| **Authors:** | BI HC;  [XIE X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIE%2C%20X&searchby=N)  YIN KB;  [ZHOU YL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20YL&searchby=N)  WAN S;  HE LB;  [XU F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20F&searchby=N)  [BANHART F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BANHART%2C%20F&searchby=N)  SUN LT;  [RUOFF RS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=RUOFF%2C%20RS&searchby=N) |
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| **Title:** | EXPERIMENTAL DEMONSTRATION OF ELECTROMAGNETIC TUNNELING THROUGH AN EPSILON-NEAR-ZERO METAMATERIAL AT MICROWAVE FREQUENCIES |
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| **Authors:** | [LIU R;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20R&searchby=N)  [CHENG Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHENG%2C%20Q&searchby=N)  HAND T;  MOCK JJ;  [CUI TJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CUI%2C%20TJ&searchby=N)  CUMMER SA;  [SMITH DR](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SMITH%2C%20DR&searchby=N) |
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| **Title:** | SINGLE-CELL EXOME SEQUENCING AND MONOCLONAL EVOLUTION OF A JAK2-NEGATIVE MYELOPROLIFERATIVE NEOPLASM |
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| **Authors:** | [HOU Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HOU%2C%20Y&searchby=N)  SONG LT;  [ZHU P;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20P&searchby=N)  [ZHANG B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20B&searchby=N)  [TAO Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TAO%2C%20Y&searchby=N)  [XU X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20X&searchby=N)  [LI FQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20FQ&searchby=N)  [WU K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20K&searchby=N)  [LIANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20J&searchby=N)  SHAO D;  [WU HJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20HJ&searchby=N)  YE XF;  [YE C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YE%2C%20C&searchby=N)  [WU RH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20RH&searchby=N)  [JIAN M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIAN%2C%20M&searchby=N)  [CHEN Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20Y&searchby=N)  [XIE W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIE%2C%20W&searchby=N)  ZHANG RR;  [CHEN L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20L&searchby=N)  [LIU X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20X&searchby=N)  YAO XT;  [ZHENG HC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHENG%2C%20HC&searchby=N)  [YU C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20C&searchby=N)  [LI QB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20QB&searchby=N)  GONG ZL;  MAO M;  [YANG X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20X&searchby=N)  [YANG L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20L&searchby=N)  [LI JX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20JX&searchby=N)  [WANG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20W&searchby=N)  [LU ZH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20ZH&searchby=N)  [GU N;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20N&searchby=N)  LAURIE G;  [BOLUND L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BOLUND%2C%20L&searchby=N)  [KRISTIANSEN K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KRISTIANSEN%2C%20K&searchby=N)  [WANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20J&searchby=N)  [YANG HM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20HM&searchby=N)  [LI YR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20YR&searchby=N)  [ZHANG XQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20XQ&searchby=N)  [WANG J](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20J&searchby=N) |
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| **Title:** | NITROGEN-DOPED CARBON NANOTUBES: HIGH ELECTROCATALYTIC ACTIVITY TOWARD THE OXIDATION OF HYDROGEN PEROXIDE AND ITS APPLICATION FOR BIOSENSING |
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| **Title:** | HESITANT FUZZY INFORMATION AGGREGATION IN DECISION MAKING |
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| **Authors:** | [XIA MM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20MM&searchby=N)  [XU ZS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N) |
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| **Authors:** | [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [XIA MM](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20MM&searchby=N) |
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| **Title:** | GLOBAL SYNCHRONIZATION IN AN ARRAY OF DELAYED NEURAL NETWORKS WITH HYBRID COUPLING |
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| **Title:** | INDUCED UNCERTAIN LINGUISTIC OWA OPERATORS APPLIED TO GROUP DECISION MAKING |
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| **Authors:** | [XU ZS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N) |
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| **Title:** | DOWNREGULATION OF MIR-21 INHIBITS EGFR PATHWAY AND SUPPRESSES THE GROWTH OF HUMAN GLIOBLASTOMA CELLS INDEPENDENT OF PTEN STATUS |
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| **Authors:** | [ZHOU X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20X&searchby=N)  [REN Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=REN%2C%20Y&searchby=N)  [MOORE L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MOORE%2C%20L&searchby=N)  MEI M;  YOU YP;  [XU P;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20P&searchby=N)  [WANG BL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20BL&searchby=N)  [WANG GX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20GX&searchby=N)  JIA ZF;  PU PY;  [ZHANG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20W&searchby=N)  [KANG CS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KANG%2C%20CS&searchby=N) |
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| **Title:** | COEXISTENCE OF MAGNETIC AND ELECTRIC ORDERINGS IN THE METAL-FORMATE FRAMEWORKS OF [NH4][M(HCOO)(3)] |
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| **Authors:** | XU GC;  [ZHANG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20W&searchby=N)  MA XM;  [CHEN YH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20YH&searchby=N)  [ZHANG L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20L&searchby=N)  CAI HL;  [WANG ZM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZM&searchby=N)  [XIONG RG;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIONG%2C%20RG&searchby=N)  [GAO S](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GAO%2C%20S&searchby=N) |
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| **Title:** | PH-RESPONSIVE SUPRAMOLECULAR VESICLES BASED ON WATER-SOLUBLE PILLAR[6]ARENE AND FERROCENE DERIVATIVE FOR DRUG DELIVERY |
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| **Authors:** | DUAN QP;  [CAO Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20Y&searchby=N)  [LI Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20Y&searchby=N)  [HU XY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HU%2C%20XY&searchby=N)  XIAO TX;  [LIN C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIN%2C%20C&searchby=N)  [PAN Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=PAN%2C%20Y&searchby=N)  [WANG LY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20LY&searchby=N) |
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| **Title:** | STABILITY AND SYNCHRONIZATION OF DISCRETE-TIME MARKOVIAN JUMPING NEURAL NETWORKS WITH MIXED MODE-DEPENDENT TIME DELAYS |
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| **Authors:** | [LIU YR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20YR&searchby=N)  [WANG ZD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZD&searchby=N)  [LIANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20JL&searchby=N)  [LIU XH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20XH&searchby=N) |
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| **Title:** | A UNIFIED SYNCHRONIZATION CRITERION FOR IMPULSIVE DYNAMICAL NETWORKS |
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| **Authors:** | [LU JQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JQ&searchby=N)  [HO DWC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HO%2C%20DWC&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | SUPERPARAMAGNETIC IRON OXIDE NANOPARTICLE-EMBEDDED ENCAPSULATED MICROBUBBLES AS DUAL CONTRAST AGENTS OF MAGNETIC RESONANCE AND ULTRASOUND IMAGING |
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| **Authors:** | [YANG F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20F&searchby=N)  [LI YX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20YX&searchby=N)  [CHEN ZP;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20ZP&searchby=N)  [ZHANG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20Y&searchby=N)  [WU JR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20JR&searchby=N)  [GU N](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20N&searchby=N) |
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| 44 **Citations:** 124 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000243670600004&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=3) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D3&KeyUT=000243670600004&SrcImageURL=) |

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| **Title:** | DECENTRALIZED ADAPTIVE OUTPUT-FEEDBACK STABILIZATION FOR LARGE-SCALE STOCHASTIC NONLINEAR SYSTEMS |
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| **Authors:** | [LIU SJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20SJ&searchby=N)  [ZHANG JF;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20JF&searchby=N)  [JIANG ZP](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIANG%2C%20ZP&searchby=N) |
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| **Source:** | [AUTOMATICA](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=AUTOMATICA&searchby=N) 43 (2): 238-251 FEB 2007 |
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| 45 **Citations:** 124 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000235241400004&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=3) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D3&KeyUT=000235241400004&SrcImageURL=) |

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| **Title:** | A FULLY DISCRETE DIFFERENCE SCHEME FOR A DIFFUSION-WAVE SYSTEM |
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| **Authors:** | [SUN ZZ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20ZZ&searchby=N)  [WU XN](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20XN&searchby=N) |
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| **Addresses:** | SE Univ, Dept Math, Nanjing 210096,  Peoples R China. [Hong Kong Baptist Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=HONG%20KONG%20BAPTIST%20UNIV&searchby=N) Dept Math, Kowloon, Hong Kong,  Peoples R China. |
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| 46 **Citations:** 120 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000302346800008&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=3) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13095&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D3&KeyUT=000302346800008&SrcImageURL=) |

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| **Title:** | REAL-TIME OBSERVATION ON DYNAMIC GROWTH/DISSOLUTION OF CONDUCTIVE FILAMENTS IN OXIDE-ELECTROLYTE-BASED RERAM |
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| **Authors:** | [LIU Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20Q&searchby=N)  [SUN J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20J&searchby=N)  LV HB;  [LONG SB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LONG%2C%20SB&searchby=N)  YIN KB;  WAN N;  [LI YT;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20YT&searchby=N)  SUN LT;  [LIU M](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20M&searchby=N) |
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| 47 **Citations:** 120 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000283849300013&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=3) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=19427&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D3&KeyUT=000283849300013&SrcImageURL=) |

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| **Title:** | MIGRATION AND LOCALIZATION OF METAL ATOMS ON STRAINED GRAPHENE |
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| **Authors:** | CRETU O;  KRASHENINNIKOV AV;  RODRIGUEZ-MANZO JA;  SUN LT;  NIEMINEN RM;  [BANHART F](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BANHART%2C%20F&searchby=N) |
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| **Source:** | [PHYS REV LETT](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=PHYS%20REV%20LETT&searchby=N) 105 (19): - NOV 5 2010 |
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| 48 **Citations:** 119 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000301225100039&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=3) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D3&KeyUT=000301225100039&SrcImageURL=) |

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| **Title:** | COKING- AND SINTERING-RESISTANT PALLADIUM CATALYSTS ACHIEVED THROUGH ATOMIC LAYER DEPOSITION |
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| **Authors:** | [LU JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JL&searchby=N)  FU BS;  KUNG MC;  XIAO GM;  [ELAM JW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ELAM%2C%20JW&searchby=N)  KUNG HH;  [STAIR PC](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=STAIR%2C%20PC&searchby=N) |
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| **Addresses:** | [Northwestern Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=NORTHWESTERN%20UNIV&searchby=N) Dept Chem, Evanston,  IL 60201 USA. [Argonne Natl Lab,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=ARGONNE%20NATL%20LAB&searchby=N) Div Energy Syst, Argonne,  IL 60439 USA. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Chem & Chem Engn, Nanjing 211189,  Peoples R China. [Northwestern Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=NORTHWESTERN%20UNIV&searchby=N) Dept Chem & Biol Engn, Evanston,  IL 60208 USA. [Argonne Natl Lab,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=ARGONNE%20NATL%20LAB&searchby=N) Chem Sci & Engn Div, Argonne,  IL 60439 USA. |
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| 49 **Citations:** 119 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000290490200063&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=3) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=19519&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D3&KeyUT=000290490200063&SrcImageURL=) |

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| **Title:** | POLARIZATION-INDEPENDENT WIDE-ANGLE TRIPLE-BAND METAMATERIAL ABSORBER |
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| **Authors:** | [SHEN XP;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHEN%2C%20XP&searchby=N)  [CUI TJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CUI%2C%20TJ&searchby=N)  [ZHAO JM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20JM&searchby=N)  MA HF;  JIANG WX;  [LI H](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20H&searchby=N) |
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| **Source:** | [OPT EXPRESS](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=OPT%20EXPRESS&searchby=N) 19 (10): 9401-9407 MAY 9 2011 |
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| 50 **Citations:** 118 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000274354800056&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=3) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D3&KeyUT=000274354800056&SrcImageURL=) |

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| **Title:** | HIERARCHICAL ZNO NANOWIRE-NANOSHEET ARCHITECTURES FOR HIGH POWER CONVERSION EFFICIENCY IN DYE-SENSITIZED SOLAR CELLS |
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| **Authors:** | [XU F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20F&searchby=N)  DAI M;  LU YN;  SUN LT |
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| **Source:** | [J PHYS CHEM C](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=J%20PHYS%20CHEM%20C&searchby=N) 114 (6): 2776-2782 FEB 18 2010 |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Minist Educ, Key Lab MEMS, Nanjing 210096,  Peoples R China. [Nanjing Univ Technol,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=NANJING%20UNIV%20TECHNOL&searchby=N) Key Lab Mat Oriented Chem Engn, Nanjing 210009,  Peoples R China. |
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| 51 **Citations:** 118 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000266679500048&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=3) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D3&KeyUT=000266679500048&SrcImageURL=) |

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| **Title:** | PHOTOVOLTAGE IMPROVEMENT FOR DYE-SENSITIZED SOLAR CELLS VIA CONE-SHAPED STRUCTURAL DESIGN |
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| **Authors:** | [NING ZJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=NING%2C%20ZJ&searchby=N)  [ZHANG Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20Q&searchby=N)  PEI HC;  LUAN JF;  LU CG;  CUI YP;  [TIAN H](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TIAN%2C%20H&searchby=N) |
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| **Source:** | [J PHYS CHEM C](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=J%20PHYS%20CHEM%20C&searchby=N) 113 (23): 10307-10313 JUN 11 2009 |
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| **Addresses:** | [E China Univ Sci & Technol,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=E%20CHINA%20UNIV%20SCI%201111AND1111%20TECHNOL&searchby=N) Adv Mat Lab, Shanghai 200237,  Peoples R China. [E China Univ Sci & Technol,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=E%20CHINA%20UNIV%20SCI%201111AND1111%20TECHNOL&searchby=N) Inst Fine Chem, Shanghai 200237,  Peoples R China. [Royal Inst Technol,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=ROYAL%20INST%20TECHNOL&searchby=N) Sch Biotechnol, S-10691 Stockholm, [Sweden.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=SWEDEN&searchby=N) SE Univ Nanjing, Adv Photon Ctr, Nanjing 210096,  Peoples R China. |
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| **Title:** | CONSENSUS OF MULTI-AGENT SYSTEMS WITH DIVERSE INPUT AND COMMUNICATION DELAYS |
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| **Authors:** | [TIAN YP;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TIAN%2C%20YP&searchby=N)  [LIU CL](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20CL&searchby=N) |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Automat, Nanjing 210096,  Peoples R China. |
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| **Title:** | SOLUTION-DERIVED ZNO NANOSTRUCTURES FOR PHOTOANODES OF DYE-SENSITIZED SOLAR CELLS |
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| **Authors:** | [XU F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20F&searchby=N)  SUN LT |
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| **Title:** | THREE-DIMENSIONAL BROADBAND AND BROAD-ANGLE TRANSFORMATION-OPTICS LENS |
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| **Authors:** | MA HF;  [CUI TJ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CUI%2C%20TJ&searchby=N) |
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| **Title:** | ASYMPTOTIC AND ROBUST STABILITY OF GENETIC REGULATORY NETWORKS WITH TIME-VARYING DELAYS |
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| **Authors:** | [REN F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=REN%2C%20F&searchby=N)  [CAO J](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20J&searchby=N) |
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| **Title:** | AN APPROACH BASED ON THE UNCERTAIN LOWG AND INDUCED UNCERTAIN LOWG OPERATORS TO GROUP DECISION MAKING WITH UNCERTAIN MULTIPLICATIVE LINGUISTIC PREFERENCE RELATIONS |
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| **Authors:** | [XU ZS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N) |
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| **Title:** | INDUCED GENERALIZED INTUITIONISTIC FUZZY OPERATORS |
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| **Authors:** | [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [XIA MM](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20MM&searchby=N) |
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| **Title:** | GOLD NANOPARTICLE-BASED SIGNAL AMPLIFICATION FOR BIOSENSING |
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| **Authors:** | [CAO XD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20XD&searchby=N)  YE YK;  [LIU SQ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20SQ&searchby=N) |
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| **Title:** | SECOND-ORDER LEADER-FOLLOWING CONSENSUS OF NONLINEAR MULTI-AGENT SYSTEMS VIA PINNING CONTROL |
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| **Authors:** | SONG QA;  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [YU WW](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N) |
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| **Title:** | MONTE CARLO SIMULATION OF SILICON NANOWIRE THERMAL CONDUCTIVITY |
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| **Authors:** | [CHEN YF;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20YF&searchby=N)  [LI DY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20DY&searchby=N)  LUKES JR;  [MAJUMDAR A](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MAJUMDAR%2C%20A&searchby=N) |
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| **Title:** | DISTURBANCE ATTENUATION AND REJECTION FOR SYSTEMS WITH NONLINEARITY VIA DOBC APPROACH |
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| **Authors:** | [GUO L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GUO%2C%20L&searchby=N)  [CHEN WH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20WH&searchby=N) |
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| **Title:** | CHEMILUMINESCENCE MOLECULAR DETECTION OF SEQUENCE-SPECIFIC HBV-DNA USING MAGNETIC NANOPARTICLES |
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| **Authors:** | [WANG F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20F&searchby=N)  [MA C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20C&searchby=N)  [ZENG X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZENG%2C%20X&searchby=N)  [LI CY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20CY&searchby=N)  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [HE NY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N) |
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| 63 **Citations:** 101 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000295344600017&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=4) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=17213&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D4&KeyUT=000295344600017&SrcImageURL=) |

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| **Title:** | FINITE-TIME CONSENSUS ALGORITHM FOR MULTI-AGENT SYSTEMS WITH DOUBLE-INTEGRATOR DYNAMICS |
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| **Title:** | APPROACHES TO MULTIPLE ATTRIBUTE GROUP DECISION MAKING BASED ON INTUITIONISTIC FUZZY POWER AGGREGATION OPERATORS |
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| **Authors:** | [XU ZS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N) |
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| **Title:** | ROBUST EXPONENTIAL STABILITY OF MARKOVIAN JUMP IMPULSIVE STOCHASTIC COHEN-GROSSBERG NEURAL NETWORKS WITH MIXED TIME DELAYS |
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| **Authors:** | [ZHU QX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20QX&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | GLOBAL SYNCHRONIZATION CONTROL OF GENERAL DELAYED DISCRETE-TIME NETWORKS WITH STOCHASTIC COUPLING AND DISTURBANCES |
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| **Authors:** | [LIANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20JL&searchby=N)  [WANG ZD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZD&searchby=N)  [LIU YR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20YR&searchby=N)  [LIU XH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20XH&searchby=N) |
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| **Title:** | HESITANT FUZZY GEOMETRIC BONFERRONI MEANS |
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| **Authors:** | [ZHU B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20B&searchby=N)  [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [XIA MM](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20MM&searchby=N) |
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| **Title:** | ON PINNING SYNCHRONIZATION OF DIRECTED AND UNDIRECTED COMPLEX DYNAMICAL NETWORKS |
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| **Authors:** | [SONG Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SONG%2C%20Q&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | DIISOPROPYLAMMONIUM BROMIDE IS A HIGH-TEMPERATURE MOLECULAR FERROELECTRIC CRYSTAL |
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| **Authors:** | [FU DW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=FU%2C%20DW&searchby=N)  CAI HL;  [LIU YM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20YM&searchby=N)  [YE Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YE%2C%20Q&searchby=N)  [ZHANG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20W&searchby=N)  [ZHANG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20Y&searchby=N)  [CHEN XY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20XY&searchby=N)  GIOVANNETTI G;  CAPONE M;  [LI JY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20JY&searchby=N)  [XIONG RG](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIONG%2C%20RG&searchby=N) |
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| **Title:** | CLUSTER SYNCHRONIZATION IN AN ARRAY OF HYBRID COUPLED NEURAL NETWORKS WITH DELAY |
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| **Authors:** | [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [LI LL](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20LL&searchby=N) |
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| **Title:** | ROBUST STABILITY OF SWITCHED COHEN-GROSSBERG NEURAL NETWORKS WITH MIXED TIME-VARYING DELAYS |
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| **Authors:** | [YUAN K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YUAN%2C%20K&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [LI HX](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20HX&searchby=N) |
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| **Title:** | BIO-INSPIRED VARIABLE STRUCTURAL COLOR MATERIALS |
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| **Authors:** | [ZHAO YJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20YJ&searchby=N)  [XIE ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIE%2C%20ZY&searchby=N)  [GU HC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20HC&searchby=N)  [ZHU C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20C&searchby=N)  [GU ZZ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20ZZ&searchby=N) |
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| **Source:** | [CHEM SOC REV](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=CHEM%20SOC%20REV&searchby=N) 41 (8): 3297-3317 2012 |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) State Key Lab Bioelect, Sch Biol Sci & Med Engn, Nanjing 210096, Jiangsu,  Peoples R China. |
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| **Title:** | A PROSPECTIVE AND OPEN-LABEL STUDY FOR THE EFFICACY AND SAFETY OF TELBIVUDINE IN PREGNANCY FOR THE PREVENTION OF PERINATAL TRANSMISSION OF HEPATITIS B VIRUS INFECTION |
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| **Authors:** | [HAN GR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HAN%2C%20GR&searchby=N)  CAO MK;  [ZHAO W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20W&searchby=N)  [JIANG HX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIANG%2C%20HX&searchby=N)  [WANG CM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20CM&searchby=N)  BAI SF;  YUE X;  [WANG GJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20GJ&searchby=N)  [TANG X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TANG%2C%20X&searchby=N)  [FANG ZX](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=FANG%2C%20ZX&searchby=N) |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Affiliated Hosp 2, Dept Gynecol & Obstet, Nanjing 210003,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Med, Dept Gynecol & Obstet, Nanjing 210003,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Affiliated Hosp 2, Dept Infect Dis, Nanjing 210003,  Peoples R China. |
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| **Field:** | [CLINICAL MEDICINE](http://esi.webofknowledge.com/paperpage.cgi?option=G&search=CLINICAL%20MEDICINE&searchby=F&hothigh=G&article_id=000297576500012) |

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| **Title:** | ON DISTANCE AND CORRELATION MEASURES OF HESITANT FUZZY INFORMATION |
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| **Authors:** | [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [XIA MM](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20MM&searchby=N) |
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| **Addresses:** | SE Univ, Sch Econ & Management, Nanjing 211189, Jiangsu,  Peoples R China. PLA Univ Sci & Technol, Inst Sci, Nanjing 210007,  Peoples R China. |
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| **Title:** | EXPONENTIAL SYNCHRONIZATION OF LINEARLY COUPLED NEURAL NETWORKS WITH IMPULSIVE DISTURBANCES |
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| **Authors:** | [LU JQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JQ&searchby=N)  [HO DWC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HO%2C%20DWC&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [KURTHS J](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KURTHS%2C%20J&searchby=N) |
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| **Source:** | [IEEE TRANS NEURAL NETWORKS](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=IEEE%20TRANS%20NEURAL%20NETWORKS&searchby=N) 22 (2): 329-335 FEB 2011 |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Math, Nanjing 210096,  Peoples R China. [Potsdam Inst Climate Impact Res,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=POTSDAM%20INST%20CLIMATE%20IMPACT%20RES&searchby=N) D-14415 Potsdam,  Germany. [City Univ Hong Kong,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=CITY%20UNIV%20HONG%20KONG&searchby=N) Dept Math, Hong Kong, Hong Kong,  Peoples R China. Humboldt Univ, Dept Phys, D-12489 Berlin,  Germany. [Univ Aberdeen,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20ABERDEEN&searchby=N) Inst Complex Syst & Math Biol, Aberdeen AB24 3UE, [Scotland.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=SCOTLAND&searchby=N) |
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| **Title:** | STATE ESTIMATION FOR COUPLED UNCERTAIN STOCHASTIC NETWORKS WITH MISSING MEASUREMENTS AND TIME-VARYING DELAYS: THE DISCRETE-TIME CASE |
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| **Authors:** | [LIANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20JL&searchby=N)  [WANG ZD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZD&searchby=N)  [LIU XH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20XH&searchby=N) |
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| **Source:** | [IEEE TRANS NEURAL NETWORKS](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=IEEE%20TRANS%20NEURAL%20NETWORKS&searchby=N) 20 (5): 781-793 MAY 2009 |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Math, Nanjing 210096,  Peoples R China. [Brunel Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=BRUNEL%20UNIV&searchby=N) Dept Informat Syst & Comp, Uxbridge UB8 3PH, Middx, [England.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ENGLAND&searchby=N) |
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| **Title:** | EXPONENTIAL STABILITY AND PERIODIC SOLUTIONS OF FUZZY CELLULAR NEURAL NETWORKS WITH TIME-VARYING DELAYS |
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| **Authors:** | [YUAN K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YUAN%2C%20K&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  DENG JM |
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| **Addresses:** | SE Univ, Dept Math, Nanjing 210096,  Peoples R China. SE Univ, Dept Comp Sci & Engn, Nanjing 210096,  Peoples R China. |
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| 78 **Citations:** 85 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000302704300009&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=4) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=15194&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D4&KeyUT=000302704300009&SrcImageURL=) |

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| **Title:** | SYNCHRONIZATION CONTROL FOR NONLINEAR STOCHASTIC DYNAMICAL NETWORKS: PINNING IMPULSIVE STRATEGY |
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| **Authors:** | [LU JQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JQ&searchby=N)  [KURTHS J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KURTHS%2C%20J&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  MAHDAVI N;  [HUANG C](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HUANG%2C%20C&searchby=N) |
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| **Title:** | PREPARATION AND BIOMEDICAL APPLICATIONS OF CORE-SHELL SILICA/MAGNETIC NANOPARTICLE COMPOSITES |
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| **Authors:** | [LI CY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20CY&searchby=N)  [MA C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20C&searchby=N)  [WANG F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20F&searchby=N)  [XI ZJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XI%2C%20ZJ&searchby=N)  [WANG ZF;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZF&searchby=N)  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [HE NY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N) |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) State Key Lab Bioelect, Sch Biol Sci & Med Engn, Nanjing 210096, Jiangsu,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Publ Hlth, Nanjing 210096, Jiangsu,  Peoples R China. Guangdong Univ Petrochem Technol, Sch Chem & Life Sci, Maoming 525000,  Peoples R China. Hunan Univ Technol, Hunan Key Lab Green Packaging & Biol Nanotechnol, Zhuzhou 412007,  Peoples R China. |
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| **Title:** | PREPARATION AND CHARACTERIZATION OF MONODISPERSE CORE-SHELL FE3O4 @ SIO2 MICROSPHERES AND ITS APPLICATION FOR MAGNETIC SEPARATION OF NUCLEIC ACIDS FROM E. COLI BL21 |
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| **Title:** | A NOVEL SNPS DETECTION METHOD BASED ON GOLD MAGNETIC NANOPARTICLES ARRAY AND SINGLE BASE EXTENSION |
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| **Authors:** | [LI S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20S&searchby=N)  LIU HN;  JIA YY;  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [ZHANG LM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20LM&searchby=N)  [LU ZX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20ZX&searchby=N)  [HE NY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N) |
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| **Title:** | STABILITY ANALYSIS OF COHEN-GROSSBERG NEURAL NETWORK WITH BOTH TIME-VARYING AND CONTINUOUSLY DISTRIBUTED DELAYS |
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| **Authors:** | [SONG QK;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SONG%2C%20QK&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | EXPONENTIAL STABILITY OF STOCHASTIC NEURAL NETWORKS WITH BOTH MARKOVIAN JUMP PARAMETERS AND MIXED TIME DELAYS |
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| **Authors:** | [ZHU QX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20QX&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | PLANAR ULTRAWIDEBAND ANTENNAS WITH MULTIPLE NOTCHED BANDS BASED ON ETCHED SLOTS ON THE PATCH AND/OR SPLIT RING RESONATORS ON THE FEED LINE |
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| **Authors:** | [ZHANG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20Y&searchby=N)  [HONG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HONG%2C%20W&searchby=N)  [YU C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20C&searchby=N)  KUAI ZQ;  DON YD;  [ZHOU JY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20JY&searchby=N) |
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| **Title:** | ROBUST SYNCHRONIZATION OF AN ARRAY OF COUPLED STOCHASTIC DISCRETE-TIME DELAYED NEURAL NETWORKS |
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| **Authors:** | [LIANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20JL&searchby=N)  [WANG ZD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZD&searchby=N)  [LIU YR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20YR&searchby=N)  [LIU XH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20XH&searchby=N) |
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| **Title:** | LOCAL SYNCHRONIZATION OF A COMPLEX NETWORK MODEL |
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| **Authors:** | [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [CHEN GR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N)  [LU JH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JH&searchby=N)  [HAN J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HAN%2C%20J&searchby=N)  [WEI W](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WEI%2C%20W&searchby=N) |
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| **Authors:** | [LI H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20H&searchby=N)  YUAN LH;  [ZHOU B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20B&searchby=N)  [SHEN XP;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHEN%2C%20XP&searchby=N)  [CHENG Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHENG%2C%20Q&searchby=N)  [CUI TJ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CUI%2C%20TJ&searchby=N) |
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| **Title:** | CONSENTABILITY AND PROTOCOL DESIGN OF MULTI-AGENT SYSTEMS WITH STOCHASTIC SWITCHING TOPOLOGY |
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| **Authors:** | [ZHANG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20Y&searchby=N)  [TIAN YP](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TIAN%2C%20YP&searchby=N) |
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| **Title:** | EXPONENTIAL STABILITY OF DISCRETE-TIME GENETIC REGULATORY NETWORKS WITH DELAYS |
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| **Authors:** | [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  REN FL |
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| **Title:** | CONSENSUS IN DIRECTED NETWORKS OF AGENTS WITH NONLINEAR DYNAMICS |
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| **Authors:** | [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [CHEN GR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N)  [CAO M](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20M&searchby=N) |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Math, Nanjing 210096,  Peoples R China. RMIT Univ, Sch Elect & Comp Engn, Melbourne, Vic 3001, [Australia.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=AUSTRALIA&searchby=N) [City Univ Hong Kong,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=CITY%20UNIV%20HONG%20KONG&searchby=N) Dept Elect Engn, Hong Kong, Hong Kong,  Peoples R China. [Univ Groningen,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20GRONINGEN&searchby=N) ITM, Fac Math & Nat Sci, Groningen, [Netherlands.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=NETHERLANDS&searchby=N) |
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| **Title:** | ALDEHYDE DEHYDROGENASE 1 A1-POSITIVE CELL POPULATION IS ENRICHED IN TUMOR-INITIATING CELLS AND ASSOCIATED WITH PROGRESSION OF BLADDER CANCER |
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| **Authors:** | [SU Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SU%2C%20Y&searchby=N)  QIU Q;  [ZHANG XQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20XQ&searchby=N)  JIANG ZR;  LENG QX;  [LIU ZQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20ZQ&searchby=N)  STASS SA;  [JIANG F](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIANG%2C%20F&searchby=N) |
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| **Addresses:** | Univ Maryland, Sch Med, Dept Pathol, Baltimore,  MD 21201 USA. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Surg, Sch Clin Med, Zhongda Hosp, Nanjing,  Peoples R China. Univ Maryland, Div Biostat, Greenebaum Canc Ctr, Sch Med, Baltimore,  MD 21201 USA. Univ Texas MD Anderson Canc Ctr, Dept Genitourinary Med Oncol, Houston,  TX 77030 USA. |
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| **Title:** | PINNING STABILIZATION OF LINEARLY COUPLED STOCHASTIC NEURAL NETWORKS VIA MINIMUM NUMBER OF CONTROLLERS |
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| **Authors:** | [LU JQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JQ&searchby=N)  [HO DWC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HO%2C%20DWC&searchby=N)  [WANG ZD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZD&searchby=N) |
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| **Title:** | DELAY-DEPENDENT STABILITY OF NEURAL NETWORKS OF NEUTRAL TYPE WITH TIME DELAY IN THE LEAKAGE TERM |
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| **Authors:** | [LI XD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20XD&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | LMI-BASED CRITERIA FOR GLOBAL ROBUST STABILITY OF BIDIRECTIONAL ASSOCIATIVE MEMORY NETWORKS WITH TIME DELAY |
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| **Authors:** | [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [HO DWC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HO%2C%20DWC&searchby=N)  [HUANG X](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HUANG%2C%20X&searchby=N) |
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| **Title:** | HOPPING TRANSPORT THROUGH DEFECT-INDUCED LOCALIZED STATES IN MOLYBDENUM DISULPHIDE |
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| **Authors:** | [QIU H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=QIU%2C%20H&searchby=N)  [XU T;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20T&searchby=N)  [WANG ZL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZL&searchby=N)  [REN W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=REN%2C%20W&searchby=N)  NAN HY;  [NI ZH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=NI%2C%20ZH&searchby=N)  [CHEN Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20Q&searchby=N)  [YUAN SJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YUAN%2C%20SJ&searchby=N)  [MIAO F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MIAO%2C%20F&searchby=N)  SONG FQ;  LONG G;  [SHI Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHI%2C%20Y&searchby=N)  SUN LT;  [WANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20JL&searchby=N)  [WANG XR](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20XR&searchby=N) |
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| **Title:** | PASSIVITY ANALYSIS OF DISCRETE-TIME STOCHASTIC NEURAL NETWORKS WITH TIME-VARYING DELAYS |
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| **Authors:** | [SONG QK;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SONG%2C%20QK&searchby=N)  [LIANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20JL&searchby=N)  [WANG ZD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZD&searchby=N) |
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| **Title:** | INTUITIONISTIC AND INTERVAL-VALUED INTUTIONISTIC FUZZY PREFERENCE RELATIONS AND THEIR MEASURES OF SIMILARITY FOR THE EVALUATION OF AGREEMENT WITHIN A GROUP |
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| **Authors:** | [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [YAGER RR](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YAGER%2C%20RR&searchby=N) |
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| **Title:** | DUAL-HOP SYSTEMS WITH NOISY RELAY AND INTERFERENCE-LIMITED DESTINATION |
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| **Authors:** | [ZHONG CJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHONG%2C%20CJ&searchby=N)  [JIN S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIN%2C%20S&searchby=N)  [WONG KK](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WONG%2C%20KK&searchby=N) |
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| **Title:** | CHEMICAL-LOOPING COMBUSTION OF BIOMASS IN A 10 KW(TH) REACTOR WITH IRON OXIDE AS AN OXYGEN CARRIER |
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| **Authors:** | [SHEN LH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHEN%2C%20LH&searchby=N)  [WU JH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20JH&searchby=N)  [XIAO J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIAO%2C%20J&searchby=N)  SONG QL;  [XIAO R](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIAO%2C%20R&searchby=N) |
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| **Title:** | SECOND-ORDER CONSENSUS IN MULTI-AGENT DYNAMICAL SYSTEMS WITH SAMPLED POSITION DATA |
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| **Authors:** | [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [ZHENG WX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHENG%2C%20WX&searchby=N)  [CHEN GR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N)  [REN W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=REN%2C%20W&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | ADAPTIVE SPEED CONTROL FOR PERMANENT-MAGNET SYNCHRONOUS MOTOR SYSTEM WITH VARIATIONS OF LOAD INERTIA |
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| **Authors:** | [LI SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N)  [LIU ZG](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20ZG&searchby=N) |
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| **Title:** | THREE-DIMENSIONAL STRUTTED GRAPHENE GROWN BY SUBSTRATE-FREE SUGAR BLOWING FOR HIGH-POWER-DENSITY SUPERCAPACITORS |
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| **Authors:** | [WANG XB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20XB&searchby=N)  [ZHANG YJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20YJ&searchby=N)  [ZHI CY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHI%2C%20CY&searchby=N)  [WANG X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20X&searchby=N)  [TANG DM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TANG%2C%20DM&searchby=N)  [XU YB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20YB&searchby=N)  [WENG QH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WENG%2C%20QH&searchby=N)  [JIANG XF;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIANG%2C%20XF&searchby=N)  MITOME M;  [GOLBERG D;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GOLBERG%2C%20D&searchby=N)  [BANDO Y](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BANDO%2C%20Y&searchby=N) |
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| **Title:** | EXPERIMENTS ON CHEMICAL LOOPING COMBUSTION OF COAL WITH A NIO BASED OXYGEN CARRIER |
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| **Authors:** | [SHEN LH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHEN%2C%20LH&searchby=N)  [WU JH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20JH&searchby=N)  [XIAO J](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIAO%2C%20J&searchby=N) |
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| **Title:** | AN OVERVIEW OF RECENT PROGRESS IN THE STUDY OF DISTRIBUTED MULTI-AGENT COORDINATION |
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| **Authors:** | [CAO YC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20YC&searchby=N)  [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [REN W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=REN%2C%20W&searchby=N)  [CHEN GR](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N) |
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| **Addresses:** | USAF, Control Sci Ctr Excellence, Res Lab, Wright Patterson AFB,  OH 45433 USA. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Math, Nanjing 210096, Jiangsu,  Peoples R China. RMIT Univ, Sch Elect & Comp Engn, Melbourne, Vic 3001, [Australia.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=AUSTRALIA&searchby=N) [Univ Calif Riverside,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20CALIF%20RIVERSIDE&searchby=N) Dept Elect Engn, Riverside,  CA 92521 USA. [City Univ Hong Kong,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=CITY%20UNIV%20HONG%20KONG&searchby=N) Dept Elect Engn, Hong Kong, Hong Kong,  Peoples R China. |
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| **Title:** | SIZE DEPENDENCE OF DEFECT-INDUCED ROOM TEMPERATURE FERROMAGNETISM IN UNDOPED ZNO NANOPARTICLES |
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| **Authors:** | [XU XY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20XY&searchby=N)  [XU CX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20CX&searchby=N)  [DAI J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DAI%2C%20J&searchby=N)  HU JG;  LI FJ;  [ZHANG S](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20S&searchby=N) |
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| **Title:** | FINITE-TIME ATTITUDE TRACKING CONTROL OF SPACECRAFT WITH APPLICATION TO ATTITUDE SYNCHRONIZATION |
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| **Authors:** | [DU HB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DU%2C%20HB&searchby=N)  [LI SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N)  QIAN CJ |
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| 107 **Citations:** 67 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000296014800052&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=6) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=17522&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D6&KeyUT=000296014800052&SrcImageURL=) |

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| **Title:** | SPEED CONTROL FOR PMSM SERVO SYSTEM USING PREDICTIVE FUNCTIONAL CONTROL AND EXTENDED STATE OBSERVER |
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| **Authors:** | [LIU HX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20HX&searchby=N)  [LI SH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N) |
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| **Title:** | SOME HESITANT FUZZY AGGREGATION OPERATORS WITH THEIR APPLICATION IN GROUP DECISION MAKING |
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| **Authors:** | [XIA MM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20MM&searchby=N)  [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [CHEN N](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20N&searchby=N) |
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| **Title:** | EFFICACY, SAFETY, AND IMMUNOLOGY OF AN INACTIVATED ALUM-ADJUVANT ENTEROVIRUS 71 VACCINE IN CHILDREN IN CHINA: A MULTICENTRE, RANDOMISED, DOUBLE-BLIND, PLACEBO-CONTROLLED, PHASE 3 TRIAL |
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| **Authors:** | ZHU FC;  [MENG FY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MENG%2C%20FY&searchby=N)  [LI JX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20JX&searchby=N)  [LI XL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20XL&searchby=N)  MAO QY;  [TAO H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TAO%2C%20H&searchby=N)  [ZHANG YT;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20YT&searchby=N)  [YAO X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YAO%2C%20X&searchby=N)  [CHU K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHU%2C%20K&searchby=N)  CHEN QH;  [HU YM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HU%2C%20YM&searchby=N)  [WU X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20X&searchby=N)  [LIU P;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20P&searchby=N)  [ZHU LY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20LY&searchby=N)  [GAO F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GAO%2C%20F&searchby=N)  [JIN H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIN%2C%20H&searchby=N)  [CHEN YJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20YJ&searchby=N)  DONG YY;  [LIANG YC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20YC&searchby=N)  SHI NM;  GE HM;  [LIU L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20L&searchby=N)  [CHEN SG;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20SG&searchby=N)  AI X;  [ZHANG ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20ZY&searchby=N)  JI YG;  LUO FJ;  [CHEN XQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20XQ&searchby=N)  [ZHANG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20Y&searchby=N)  ZHU LW;  LIANG ZL;  SHEN XL |
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| **Title:** | PTH MOMENT EXPONENTIAL STABILITY OF STOCHASTIC RECURRENT NEURAL NETWORKS WITH TIME-VARYING DELAYS |
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| **Authors:** | [SUN YH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20YH&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Source:** | [NONLINEAR ANAL-REAL WORLD APP](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=NONLINEAR%20ANAL-REAL%20WORLD%20APP&searchby=N) 8 (4): 1171-1185 SEP 2007 |
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| **Addresses:** | SE Univ, Dept Math, Nanjing 210096,  Peoples R China. |
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| **Field:** | [MATHEMATICS](http://esi.webofknowledge.com/paperpage.cgi?option=G&search=MATHEMATICS&searchby=F&hothigh=G&article_id=000247859300009) |

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| **Title:** | CHEMILUMINESCENCE ANALYSIS FOR HBV-DNA HYBRIDIZATION DETECTION WITH MAGNETIC NANOPARTICLES BASED DNA EXTRACTION FROM POSITIVE WHOLE BLOOD SAMPLES |
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| **Authors:** | [HE NY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N)  [WANG F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20F&searchby=N)  [MA C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20C&searchby=N)  [LI CY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20CY&searchby=N)  [ZENG X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZENG%2C%20X&searchby=N)  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [ZHANG LM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20LM&searchby=N)  [LI ZY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20ZY&searchby=N) |
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| 112 **Citations:** 63 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000307501100016&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=6) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D6&KeyUT=000307501100016&SrcImageURL=) |

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| **Title:** | RSEQC: QUALITY CONTROL OF RNA-SEQ EXPERIMENTS |
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| **Authors:** | WANG LG;  [WANG SQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20SQ&searchby=N)  [LI W](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20W&searchby=N) |
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| **Title:** | DISTRIBUTED HIGHER ORDER CONSENSUS PROTOCOLS IN MULTIAGENT DYNAMICAL SYSTEMS |
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| **Authors:** | [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [CHEN GR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N)  [REN W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=REN%2C%20W&searchby=N)  [KURTHS J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KURTHS%2C%20J&searchby=N)  [ZHENG WX](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHENG%2C%20WX&searchby=N) |
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| **Title:** | DYNAMICS OF A GUIDED STREAMER (PLASMA BULLET) IN A HELIUM JET IN AIR AT ATMOSPHERIC PRESSURE |
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| **Authors:** | BOEUF JP;  [YANG LL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20LL&searchby=N)  PITCHFORD LC |
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| **Title:** | SLIDING-MODE CONTROL FOR SYSTEMS WITH MISMATCHED UNCERTAINTIES VIA A DISTURBANCE OBSERVER |
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| **Authors:** | [YANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20J&searchby=N)  [LI SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N)  [YU XH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20XH&searchby=N) |
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| **Title:** | CONSENSUS IN MULTI-AGENT SYSTEMS WITH COMMUNICATION CONSTRAINTS |
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| **Authors:** | WEN GH;  [DUAN ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DUAN%2C%20ZS&searchby=N)  [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [CHEN GR](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N) |
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| **Title:** | PREPARATION AND ELECTROCHEMICAL BEHAVIOR OF L-GLUTAMATE ELECTROCHEMICAL BIOSENSOR |
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| **Authors:** | [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [WANG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20W&searchby=N)  [ZHANG LM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20LM&searchby=N)  [LU ZX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20ZX&searchby=N)  [LI S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20S&searchby=N)  [XU LJ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20LJ&searchby=N) |
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| **Title:** | STOCHASTIC SYNCHRONIZATION OF COMPLEX NETWORKS WITH NONIDENTICAL NODES VIA HYBRID ADAPTIVE AND IMPULSIVE CONTROL |
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| **Authors:** | [YANG XS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20XS&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [LU JQ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JQ&searchby=N) |
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| **Authors:** | [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [YAGER RR](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YAGER%2C%20RR&searchby=N) |
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| **Title:** | POLARIZATION INSENSITIVE METAMATERIAL ABSORBER WITH WIDE INCIDENT ANGLE |
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| **Authors:** | [ZHU B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20B&searchby=N)  [WANG Z;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20Z&searchby=N)  [HUANG C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HUANG%2C%20C&searchby=N)  [FENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=FENG%2C%20Y&searchby=N)  [ZHAO J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20J&searchby=N)  [JIANG T](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIANG%2C%20T&searchby=N) |
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| **Title:** | OUTPUT FEEDBACK REGULATION OF STOCHASTIC NONLINEAR SYSTEMS WITH STOCHASTIC IISS INVERSE DYNAMICS |
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| **Authors:** | [YU X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20X&searchby=N)  [XIE XJ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIE%2C%20XJ&searchby=N) |
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| **Title:** | RECENT PROGRESS AND CHALLENGES IN GRAPHENE NANORIBBON SYNTHESIS |
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| **Authors:** | [MA L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20L&searchby=N)  [WANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20JL&searchby=N)  [DING F](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DING%2C%20F&searchby=N) |
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| **Title:** | MOLECULAR MECHANISM OF HIPPOCAMPAL APOPTOSIS OF MICE FOLLOWING EXPOSURE TO TITANIUM DIOXIDE NANOPARTICLES |
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| **Authors:** | HU RP;  [ZHENG L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHENG%2C%20L&searchby=N)  [ZHANG T;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20T&searchby=N)  GAO GD;  CUI YL;  [CHENG Z;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHENG%2C%20Z&searchby=N)  [CHENG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHENG%2C%20J&searchby=N)  HONG MM;  [TANG M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TANG%2C%20M&searchby=N)  HONG FS |
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| **Title:** | PREPARATION OF FUNCTIONAL MAGNETIC NANOPARTICLES MEDIATED WITH PEG-4000 AND APPLICATION IN PSEUDOMONAS AERUGINOSA RAPID DETECTION |
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| **Authors:** | TANG YJ;  [LI ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20ZY&searchby=N)  [HE NY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N)  [ZHANG LM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20LM&searchby=N)  [MA C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20C&searchby=N)  [LI XL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20XL&searchby=N)  [LI CY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20CY&searchby=N)  [WANG ZF;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZF&searchby=N)  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [HE L](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20L&searchby=N) |
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| **Title:** | STABILITY ANALYSIS OF MARKOVIAN JUMP STOCHASTIC BAM NEURAL NETWORKS WITH IMPULSE CONTROL AND MIXED TIME DELAYS |
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| **Authors:** | [ZHU QX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20QX&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | CARBON FIBER AEROGEL MADE FROM RAW COTTON: A NOVEL, EFFICIENT AND RECYCLABLE SORBENT FOR OILS AND ORGANIC SOLVENTS |
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| **Authors:** | BI HC;  [YIN ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YIN%2C%20ZY&searchby=N)  [CAO XH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20XH&searchby=N)  [XIE X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIE%2C%20X&searchby=N)  [TAN CL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TAN%2C%20CL&searchby=N)  [HUANG X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HUANG%2C%20X&searchby=N)  [CHEN B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20B&searchby=N)  CHEN FT;  YANG QL;  BU XY;  [LU XH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20XH&searchby=N)  SUN LT;  [ZHANG H](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20H&searchby=N) |
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| 127 **Citations:** 53 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000286969000086&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=7) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=16031&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D7&KeyUT=000286969000086&SrcImageURL=) |

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| **Title:** | FINITE-TIME BOUNDEDNESS AND L-2-GAIN ANALYSIS FOR SWITCHED DELAY SYSTEMS WITH NORM-BOUNDED DISTURBANCE |
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| **Authors:** | LIN XZ;  [DU HB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DU%2C%20HB&searchby=N)  [LI SH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N) |
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| **Title:** | GLOBAL EXPONENTIAL STABILITY RESULTS FOR NEUTRAL-TYPE IMPULSIVE NEURAL NETWORKS |
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| **Authors:** | [RAKKIYAPPAN R;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=RAKKIYAPPAN%2C%20R&searchby=N)  [BALASUBRAMANIAM P;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BALASUBRAMANIAM%2C%20P&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | CPAT: CODING-POTENTIAL ASSESSMENT TOOL USING AN ALIGNMENT-FREE LOGISTIC REGRESSION MODEL |
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| **Authors:** | [WANG L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20L&searchby=N)  [PARK HJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=PARK%2C%20HJ&searchby=N)  [DASARI S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DASARI%2C%20S&searchby=N)  [WANG SQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20SQ&searchby=N)  KOCHER JP;  [LI W](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20W&searchby=N) |
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| **Title:** | LAYER-BY-LAYER THINNING OF MOS2 BY PLASMA |
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| **Authors:** | [LIU YL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20YL&searchby=N)  NAN HY;  [WU X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20X&searchby=N)  [PAN W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=PAN%2C%20W&searchby=N)  [WANG WH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20WH&searchby=N)  [BAI J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BAI%2C%20J&searchby=N)  [ZHAO WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20WW&searchby=N)  SUN LT;  [WANG XR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20XR&searchby=N)  [NI ZH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=NI%2C%20ZH&searchby=N) |
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| 131 **Citations:** 51 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000323915600025&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=7) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13885&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D7&KeyUT=000323915600025&SrcImageURL=) |

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| **Title:** | A NOVEL ACETYLCHOLINE BIOENSOR AND ITS ELECTROCHEMICAL BEHAVIOR |
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| **Authors:** | [WANG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20W&searchby=N)  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [LI S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20S&searchby=N)  LIU HN;  [LU ZX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20ZX&searchby=N)  [ZHANG LM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20LM&searchby=N)  [LIN L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIN%2C%20L&searchby=N)  [XU LJ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20LJ&searchby=N) |
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| **Addresses:** | Hunan Univ Technol, Key Lab Green Packaging & Applicat Biol Nanotechn, Zhuzhou 412007,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) State Key Lab Bioelect, Nanjing 210096, Jiangsu,  Peoples R China. |
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| **Field:** | [BIOLOGY & BIOCHEMISTRY](http://esi.webofknowledge.com/paperpage.cgi?option=G&search=BIOLOGY%201111AND1111%20BIOCHEMISTRY&searchby=F&hothigh=G&article_id=000323915600025) |

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| 132 **Citations:** 50 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000335537400039&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=7) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D7&KeyUT=000335537400039&SrcImageURL=) |

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| **Title:** | DIRECT, NONOXIDATIVE CONVERSION OF METHANE TO ETHYLENE, AROMATICS, AND HYDROGEN |
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| **Authors:** | GUO XG;  [FANG GZ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=FANG%2C%20GZ&searchby=N)  [LI G;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20G&searchby=N)  [MA H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20H&searchby=N)  [FAN HJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=FAN%2C%20HJ&searchby=N)  [YU L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20L&searchby=N)  [MA C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20C&searchby=N)  [WU X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20X&searchby=N)  DENG DH;  WEI MM;  TAN DL;  [SI R;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SI%2C%20R&searchby=N)  [ZHANG S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20S&searchby=N)  [LI JQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20JQ&searchby=N)  SUN LT;  TANG ZC;  [PAN XL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=PAN%2C%20XL&searchby=N)  [BAO XH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BAO%2C%20XH&searchby=N) |
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| 133 **Citations:** 50 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000303274200005&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=7) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=17764&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D7&KeyUT=000303274200005&SrcImageURL=) |

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| **Title:** | INTERVAL-VALUED INTUITIONISTIC FUZZY PRIORITIZED OPERATORS AND THEIR APPLICATION IN GROUP DECISION MAKING |
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| **Authors:** | [YU DJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20DJ&searchby=N)  [WU YY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20YY&searchby=N)  [LU T](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20T&searchby=N) |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Econ & Management, Nanjing 211189, Jiangsu,  Peoples R China. |
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| 134 **Citations:** 50 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000287862500013&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=7) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=18364&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D7&KeyUT=000287862500013&SrcImageURL=) |

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| **Title:** | DISTRIBUTED STATE ESTIMATION FOR DISCRETE-TIME SENSOR NETWORKS WITH RANDOMLY VARYING NONLINEARITIES AND MISSING MEASUREMENTS |
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| **Authors:** | [LIANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20JL&searchby=N)  [WANG ZD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZD&searchby=N)  [LIU XH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20XH&searchby=N) |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Math, Nanjing 210096,  Peoples R China. [Brunel Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=BRUNEL%20UNIV&searchby=N) Dept Informat Syst & Comp, Uxbridge UB8 3PH, Middx, [England.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ENGLAND&searchby=N) |
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| **Title:** | CONFORMAL SURFACE PLASMONS PROPAGATING ON ULTRATHIN AND FLEXIBLE FILMS |
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| **Authors:** | [SHEN XP;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHEN%2C%20XP&searchby=N)  [CUI TJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CUI%2C%20TJ&searchby=N)  MARTIN-CANO D;  GARCIA-VIDAL FJ |
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| 136 **Citations:** 49 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000313761800047&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=7) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=16129&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D7&KeyUT=000313761800047&SrcImageURL=) |

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| **Title:** | INTERVAL-VALUED HESITANT PREFERENCE RELATIONS AND THEIR APPLICATIONS TO GROUP DECISION MAKING |
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| **Authors:** | [CHEN N;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20N&searchby=N)  [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [XIA MM](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20MM&searchby=N) |
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| **Title:** | SYNCHRONIZATION VIA PINNING CONTROL ON GENERAL COMPLEX NETWORKS |
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| **Authors:** | [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [CHEN GR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N)  [LU JH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JH&searchby=N)  [KURTHS J](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KURTHS%2C%20J&searchby=N) |
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| **Title:** | STUDY ON PREPARATION, STRUCTURE AND THERMAL ENERGY STORAGE PROPERTY OF CAPRIC-PALMITIC ACID/ATTAPULGITE COMPOSITE PHASE CHANGE MATERIALS |
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| **Authors:** | [LI M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20M&searchby=N)  [WU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20ZS&searchby=N)  KAO HT |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Jiangsu Key Lab Construct Mat, Nanjing 211189,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Int Inst Urban Syst Engn, Nanjing 210096,  Peoples R China. [Nanjing Univ Technol,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=NANJING%20UNIV%20TECHNOL&searchby=N) Nanjing 210009,  Peoples R China. |
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| 139 **Citations:** 48 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000315566800001&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=7) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13885&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D7&KeyUT=000315566800001&SrcImageURL=) |

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| **Title:** | HIGHLY SENSITIVE AND RAPID DETECTION OF PSEUDOMONAS AERUGINOSA BASED ON MAGNETIC ENRICHMENT AND MAGNETIC SEPARATION |
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| **Authors:** | TANG YJ;  [ZOU J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZOU%2C%20J&searchby=N)  [MA C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20C&searchby=N)  ALI Z;  [LI ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20ZY&searchby=N)  [LI XL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20XL&searchby=N)  MA NG;  MOU XB;  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [ZHANG LM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20LM&searchby=N)  [LI K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20K&searchby=N)  LU GM;  YANG HW;  [HE NY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N) |
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| 140 **Citations:** 48 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000284511100010&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=7) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=20919&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D7&KeyUT=000284511100010&SrcImageURL=) |

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| **Title:** | GROUP CONSENSUS ALGORITHMS BASED ON PREFERENCE RELATIONS |
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| **Authors:** | [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  CAI XQ |
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| **Source:** | [INFORM SCIENCES](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=INFORM%20SCIENCES&searchby=N) 181 (1): 150-162 JAN 1 2011 |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Econ & Management, Nanjing 210096, Jiangsu,  Peoples R China. [Chinese Univ Hong Kong,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=CHINESE%20UNIV%20HONG%20KONG&searchby=N) Dept Syst Engn & Engn Management, Shatin, Hong Kong,  Peoples R China. |
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| **Field:** | [COMPUTER SCIENCE](http://esi.webofknowledge.com/paperpage.cgi?option=G&search=COMPUTER%20SCIENCE&searchby=F&hothigh=G&article_id=000284511100010) |
| 141 **Citations:** 48 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000297000300001&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=8) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13606&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D8&KeyUT=000297000300001&SrcImageURL=) |

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| **Title:** | DISSIPATIVITY AND QUASI-SYNCHRONIZATION FOR NEURAL NETWORKS WITH DISCONTINUOUS ACTIVATIONS AND PARAMETER MISMATCHES |
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| **Authors:** | [LIU XY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20XY&searchby=N)  [CHEN TP;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20TP&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [LU WL](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20WL&searchby=N) |
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| **Source:** | [NEURAL NETWORKS](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=NEURAL%20NETWORKS&searchby=N) 24 (10): 1013-1021 DEC 2011 |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Math, Nanjing 210096,  Peoples R China. Xuzhou Normal Univ, Sch Comp Sci & Technol, Xuzhou 221116,  Peoples R China. [Fudan Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=FUDAN%20UNIV&searchby=N) Inst Math, Lab Nonlinear Math Sci, Shanghai 200433,  Peoples R China. |
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| **Title:** | PLASMA-ASSISTED FABRICATION OF MONOLAYER PHOSPHORENE AND ITS RAMAN CHARACTERIZATION |
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| **Authors:** | [LU WL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20WL&searchby=N)  NAN HY;  [HONG JH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HONG%2C%20JH&searchby=N)  [CHEN YM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20YM&searchby=N)  [ZHU C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20C&searchby=N)  [LIANG Z;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20Z&searchby=N)  [MA XY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20XY&searchby=N)  [NI ZH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=NI%2C%20ZH&searchby=N)  [JIN CH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIN%2C%20CH&searchby=N)  [ZHANG Z](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20Z&searchby=N) |
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| **Addresses:** | [Zhejiang Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=ZHEJIANG%20UNIV&searchby=N) Dept Mat Sci & Engn, Key Lab Adv Mat & Applicat Batteries Zhejiang Pro, State Key Lab Silicon Mat, Hangzhou 310027,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Phys, Nanjing 211189, Jiangsu,  Peoples R China. Taizhou Sunano New Energy Co Ltd, Graphene Res & Characterizat Ctr, Taizhou 225300,  Peoples R China. |
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| **Field:** | [PHYSICS](http://esi.webofknowledge.com/paperpage.cgi?option=G&search=PHYSICS&searchby=F&hothigh=G&article_id=000339892000006) |

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| 143 **Citations:** 47 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000323915600017&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=8) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13885&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D8&KeyUT=000323915600017&SrcImageURL=) |

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| **Title:** | IMPROVEMENT ON CONTROLLABLE FABRICATION OF STREPTAVIDIN-MODIFIED THREE-LAYER CORE-SHELL FE3O4@SIO2@AU MAGNETIC NANOCOMPOSITES WITH LOW FLUORESCENCE BACKGROUND |
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| **Authors:** | JIANG HR;  [ZENG X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZENG%2C%20X&searchby=N)  [XI ZJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XI%2C%20ZJ&searchby=N)  [LIU M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20M&searchby=N)  [LI CY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20CY&searchby=N)  [LI ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20ZY&searchby=N)  [JIN L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIN%2C%20L&searchby=N)  [WANG ZF;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZF&searchby=N)  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [HE NY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N) |
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| **Source:** | [J BIOMED NANOTECHNOL](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=J%20BIOMED%20NANOTECHNOL&searchby=N) 9 (4): 674-684 APR 2013 |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) State Key Lab Bioelect, Sch Biol Sci & Med Engn, Nanjing 210096, Jiangsu,  Peoples R China. [Nanjing Med Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=NANJING%20MED%20UNIV&searchby=N) State Key Lab Reprod Med, Dept Gynecol Endocrine, Nanjing Matern & Child Hlth Care Hosp, Nanjing 210029, Jiangsu,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Chem & Chem Engn, Nanjing 211189, Jiangsu,  Peoples R China. Hunan Univ Technol, Hunan Key Lab Green Packaging & Applicat Biol Nan, Zhuzhou 412007,  Peoples R China. |
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| 144 **Citations:** 47 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000307027400015&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=8) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=17978&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D8&KeyUT=000307027400015&SrcImageURL=) |

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| **Title:** | MULTIPLICITY AND CONCENTRATION OF POSITIVE SOLUTIONS FOR A KIRCHHOFF TYPE PROBLEM WITH CRITICAL GROWTH |
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| **Authors:** | [WANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20J&searchby=N)  [TIAN LX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TIAN%2C%20LX&searchby=N)  [XU JX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20JX&searchby=N)  [ZHANG FB](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20FB&searchby=N) |
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| **Addresses:** | [Jiangsu Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=JIANGSU%20UNIV&searchby=N) Dept Math, Zhenjiang 212013, Jiangsu,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Math, Nanjing 210096, Jiangsu,  Peoples R China. |
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| 145 **Citations:** 47 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000294849000012&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=8) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D8&KeyUT=000294849000012&SrcImageURL=) |

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| **Title:** | OVERVIEW OF STATOR-PERMANENT MAGNET BRUSHLESS MACHINES |
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| **Authors:** | [CHENG M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHENG%2C%20M&searchby=N)  HUA W;  [ZHANG JZ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20JZ&searchby=N)  ZHAO WX |
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| 146 **Citations:** 46 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000306916900032&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=8) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D8&KeyUT=000306916900032&SrcImageURL=) |

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| **Title:** | DISTRIBUTED ADAPTIVE CONTROL OF SYNCHRONIZATION IN COMPLEX NETWORKS |
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| **Authors:** | [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  DELELLIS P;  [CHEN GR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N)  [DI BERNARDO M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DI%20BERNARDO%2C%20M&searchby=N)  [KURTHS J](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KURTHS%2C%20J&searchby=N) |
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| **Title:** | CORRELATION COEFFICIENTS OF HESITANT FUZZY SETS AND THEIR APPLICATIONS TO CLUSTERING ANALYSIS |
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| **Authors:** | [CHEN N;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20N&searchby=N)  [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [XIA MM](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20MM&searchby=N) |
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| **Title:** | HIGH THROUGHPUT SNP DETECTION SYSTEM BASED ON MAGNETIC NANOPARTICLES SEPARATION |
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| **Authors:** | [LIU B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20B&searchby=N)  JIA YY;  [MA M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20M&searchby=N)  [LI ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20ZY&searchby=N)  LIU HN;  [LI S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20S&searchby=N)  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [ZHANG LM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20LM&searchby=N)  [LU ZX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20ZX&searchby=N)  [WANG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20W&searchby=N)  [HE NY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N) |
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| 149 **Citations:** 43 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000322605500009&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=8) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13885&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D8&KeyUT=000322605500009&SrcImageURL=) |

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| **Title:** | FABRICATION OF AN ELECTROCHEMICAL BIOSENSOR ARRAY FOR SIMULTANEOUS DETECTION OF L-GLUTAMATE AND ACETYLCHOLINE |
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| **Authors:** | [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [WANG W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20W&searchby=N)  [MA C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20C&searchby=N)  [LI ZY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20ZY&searchby=N) |
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| 150 **Citations:** 43 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000323915600019&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=8) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13885&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D8&KeyUT=000323915600019&SrcImageURL=) |

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| **Title:** | AN AUTOMATIC HIGH-THROUGHPUT SINGLE NUCLEOTIDE POLYMORPHISM GENOTYPING APPROACH BASED ON UNIVERSAL TAGGED ARRAYS AND MAGNETIC NANOPARTICLES |
|  | |
| **Authors:** | [LI S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20S&searchby=N)  LIU HN;  JIA YY;  MOU XB;  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [LIN L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIN%2C%20L&searchby=N)  [LIU B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20B&searchby=N)  [HE NY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N) |
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| **Title:** | CONSENSUS TRACKING OF MULTI-AGENT SYSTEMS WITH LIPSCHITZ-TYPE NODE DYNAMICS AND SWITCHING TOPOLOGIES |
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| **Authors:** | WEN GH;  [DUAN ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DUAN%2C%20ZS&searchby=N)  [CHEN GR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N)  [YU WW](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N) |
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| **Title:** | FACILE SYNTHESIS OF G-C3N4/ZNO COMPOSITE WITH ENHANCED VISIBLE LIGHT PHOTOOXIDATION AND PHOTOREDUCTION PROPERTIES |
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| **Authors:** | [LIU W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20W&searchby=N)  [WANG ML;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ML&searchby=N)  [XU CX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20CX&searchby=N)  [CHEN SF](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20SF&searchby=N) |
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| **Title:** | CONSENSUS OF MULTI-AGENT SYSTEMS WITH NONLINEAR DYNAMICS AND SAMPLED-DATA INFORMATION: A DELAYED-INPUT APPROACH |
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| **Authors:** | WEN GH;  [DUAN ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DUAN%2C%20ZS&searchby=N)  [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [CHEN GR](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N) |
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| **Title:** | CIRCULATING HISTONES ARE MEDIATORS OF TRAUMA-ASSOCIATED LUNG INJURY |
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| **Authors:** | ABRAMS ST;  [ZHANG N;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20N&searchby=N)  MANSON J;  [LIU TT;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20TT&searchby=N)  DART C;  BALUWA F;  [WANG SS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20SS&searchby=N)  [BROHI K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BROHI%2C%20K&searchby=N)  KIPAR A;  YU WP;  [WANG GZ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20GZ&searchby=N)  TOH CH |
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| **Title:** | MULTISTIMULI-RESPONSIVE SUPRAMOLECULAR VESICLES BASED ON WATER-SOLUBLE PILLAR[6]ARENE AND SAINT COMPLEXATION FOR CONTROLLABLE DRUG RELEASE |
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| **Authors:** | [CAO Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20Y&searchby=N)  [HU XY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HU%2C%20XY&searchby=N)  [LI Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20Y&searchby=N)  ZOU XC;  XIONG SH;  [LIN C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIN%2C%20C&searchby=N)  SHEN YZ;  [WANG LY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20LY&searchby=N) |
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| 156 **Citations:** 39 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000282683600007&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=8) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=14960&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D8&KeyUT=000282683600007&SrcImageURL=) |

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| **Title:** | A BACKWARD PROBLEM FOR THE TIME-FRACTIONAL DIFFUSION EQUATION |
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| **Authors:** | [LIU JJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20JJ&searchby=N)  [YAMAMOTO M](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YAMAMOTO%2C%20M&searchby=N) |
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| **Title:** | IN VIVO EVALUATION OF CURCUMIN-LOADED NANOPARTICLES IN A A549 XENOGRAFT MICE MODEL |
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| **Authors:** | YIN HT;  ZHANG DG;  [WU XL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20XL&searchby=N)  HUANG XE;  [CHEN G](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20G&searchby=N) |
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| **Title:** | COOPERATIVE MIMO CHANNEL MODELING AND MULTI-LINK SPATIAL CORRELATION PROPERTIES |
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| **Authors:** | [CHENG X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHENG%2C%20X&searchby=N)  [WANG CX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20CX&searchby=N)  [WANG HM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20HM&searchby=N)  [GAO XQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GAO%2C%20XQ&searchby=N)  [YOU XH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YOU%2C%20XH&searchby=N)  YUAN DF;  AI B;  HUO Q;  [SONG LY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SONG%2C%20LY&searchby=N)  JIAO BL |
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| **Title:** | SYNCHRONIZATION OF DELAYED COMPLEX DYNAMICAL NETWORKS WITH IMPULSIVE AND STOCHASTIC EFFECTS |
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| **Authors:** | [YANG XS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20XS&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [LU JQ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JQ&searchby=N) |
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| **Title:** | ENTROPY/CROSS ENTROPY-BASED GROUP DECISION MAKING UNDER INTUITIONISTIC FUZZY ENVIRONMENT |
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| **Title:** | WAVELETS FOR FAULT DIAGNOSIS OF ROTARY MACHINES: A REVIEW WITH APPLICATIONS |
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| **Authors:** | [YAN RQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YAN%2C%20RQ&searchby=N)  [GAO RX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GAO%2C%20RX&searchby=N)  [CHEN XF](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20XF&searchby=N) |
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| **Title:** | CURRENT PROGRESS IN GENE DELIVERY TECHNOLOGY BASED ON CHEMICAL METHODS AND NANO-CARRIERS |
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| **Authors:** | [JIN L;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIN%2C%20L&searchby=N)  [ZENG X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZENG%2C%20X&searchby=N)  [LIU M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20M&searchby=N)  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [HE NY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N) |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Biol Sci & Med Engn, State Key Lab Bioelect, Nanjing 210096, Jiangsu,  Peoples R China. [Nanjing Med Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=NANJING%20MED%20UNIV&searchby=N) Nanjing Maternal & Child Hlth Hosp, Nanjing Maternal & Child Hlth Med Inst, Nanjing 210029, Jiangsu,  Peoples R China. Hunan Univ Technol, Hunan Key Lab Green Packaging & Biomed Nanotechno, Econ Forest Cultivat & Utilizat Collaborat Innova, Zhuzhou 412007,  Peoples R China. |
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| **Field:** | [CLINICAL MEDICINE](http://esi.webofknowledge.com/paperpage.cgi?option=G&search=CLINICAL%20MEDICINE&searchby=F&hothigh=G&article_id=000334663900002) |

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| 163 **Citations:** 36 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000302703700006&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=9) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13057&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D9&KeyUT=000302703700006&SrcImageURL=) |

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| **Title:** | SYNCHRONIZATION OF MARKOVIAN COUPLED NEURAL NETWORKS WITH NONIDENTICAL NODE-DELAYS AND RANDOM COUPLING STRENGTHS |
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| **Authors:** | [YANG XS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20XS&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [LU JQ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JQ&searchby=N) |
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| **Addresses:** | Honghe Univ, Dept Math, Mengzi 661100, Yunnan,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Math, Nanjing 210096, Jiangsu,  Peoples R China. |
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| 164 **Citations:** 36 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000306142000027&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=9) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=17522&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D9&KeyUT=000306142000027&SrcImageURL=) |

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| **Title:** | GENERALIZED EXTENDED STATE OBSERVER BASED CONTROL FOR SYSTEMS WITH MISMATCHED UNCERTAINTIES |
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| **Authors:** | [LI SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N)  [YANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20J&searchby=N)  [CHEN WH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20WH&searchby=N)  [CHEN XS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20XS&searchby=N) |
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| **Title:** | MATRIX MEASURE STRATEGIES FOR STABILITY AND SYNCHRONIZATION OF INERTIAL BAM NEURAL NETWORK WITH TIME DELAYS |
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| **Authors:** | [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [WAN Y](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WAN%2C%20Y&searchby=N) |
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| 166 **Citations:** 35 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000317544400003&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=9) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13508&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D9&KeyUT=000317544400003&SrcImageURL=) |

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| **Title:** | A NANO-GRAPHITE/PARAFFIN PHASE CHANGE MATERIAL WITH HIGH THERMAL CONDUCTIVITY |
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| **Authors:** | [LI M](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20M&searchby=N) |
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| **Source:** | [APPL ENERG](http://esi.webofknowledge.com/rankdatapage.cgi?option=J&search=APPL%20ENERG&searchby=N) 106: 25-30 JUN 2013 |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Jiangsu Key Lab Construct Mat, Nanjing 211189, Jiangsu,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Int Inst Urban Syst Engn, Nanjing 210096, Jiangsu,  Peoples R China. |
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| **Title:** | STRONG PHOTOLUMINESCENCE ENHANCEMENT OF MOS2 THROUGH DEFECT ENGINEERING AND OXYGEN BONDING |
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| **Authors:** | NAN HY;  [WANG ZL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZL&searchby=N)  [WANG WH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20WH&searchby=N)  [LIANG Z;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20Z&searchby=N)  [LU Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20Y&searchby=N)  [CHEN Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20Q&searchby=N)  HE DW;  [TAN PH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TAN%2C%20PH&searchby=N)  [MIAO F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MIAO%2C%20F&searchby=N)  [WANG XR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20XR&searchby=N)  [WANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20JL&searchby=N)  [NI ZH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=NI%2C%20ZH&searchby=N) |
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| **Title:** | COMPUTER-CONTROLLED VARIABLE STRUCTURE SYSTEMS: THE STATE-OF-THE-ART |
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| **Authors:** | [YU XH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20XH&searchby=N)  [WANG B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20B&searchby=N)  [LI XJ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20XJ&searchby=N) |
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| **Addresses:** | RMIT Univ, Platform Technol Res Inst, Melbourne, Vic 3001, [Australia.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=AUSTRALIA&searchby=N) [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Automat, Nanjing 210096, Jiangsu,  Peoples R China. [Univ Melbourne,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20MELBOURNE&searchby=N) Dept Elect & Elect Engn, Parkville, Vic 3010, [Australia.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=AUSTRALIA&searchby=N) RMIT Univ, Sch Elect & Comp Engn, Melbourne, Vic 3001, [Australia.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=AUSTRALIA&searchby=N) |
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| **Title:** | SOME ISSUES ON INTUITIONISTIC FUZZY AGGREGATION OPERATORS BASED ON ARCHIMEDEAN T-CONORM AND T-NORM |
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| **Authors:** | [XIA MM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20MM&searchby=N)  [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [ZHU B](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20B&searchby=N) |
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| 170 **Citations:** 33 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000309784600043&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=9) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D9&KeyUT=000309784600043&SrcImageURL=) |

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| **Title:** | SINGLE IMPULSIVE CONTROLLER FOR GLOBALLY EXPONENTIAL SYNCHRONIZATION OF DYNAMICAL NETWORKS |
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| **Authors:** | [LU JQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JQ&searchby=N)  [HO DWC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HO%2C%20DWC&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [KURTHS J](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KURTHS%2C%20J&searchby=N) |
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| **Title:** | HESITANT FUZZY MULTI-ATTRIBUTE DECISION MAKING BASED ON TOPSIS WITH INCOMPLETE WEIGHT INFORMATION |
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| **Authors:** | [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [ZHANG XL](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20XL&searchby=N) |
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| **Title:** | LONG NONCODING RNA ANRIL INDICATES A POOR PROGNOSIS OF GASTRIC CANCER AND PROMOTES TUMOR GROWTH BY EPIGENETICALLY SILENCING OF MIR-99A/MIR-449A |
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| **Title:** | HIGH STATISTICS MEASUREMENT OF THE POSITRON FRACTION IN PRIMARY COSMIC RAYS OF 0.5-500 GEV WITH THE ALPHA MAGNETIC SPECTROMETER ON THE INTERNATIONAL SPACE STATION |
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| **Authors:** | ACCARDO L;  AGUILAR M;  AISA D;  ALPAT B;  ALVINO A;  AMBROSI G;  ANDEEN K;  ARRUDA L;  ATTIG N;  AZZARELLO P;  BACHLECHNER A;  BARAO F;  BARRAU A;  BARRIN L;  [BARTOLONI A;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BARTOLONI%2C%20A&searchby=N)  BASARA L;  BATTARBEE M;  BATTISTON R;  BAZO J;  BECKER U;  BEHLMANN M;  BEISCHER B;  BERDUGO J;  BERTUCCI B;  BIGONGIARI G;  BINDI V;  BIZZAGLIA S;  BIZZARRI M;  BOELLA G;  [DE BOER W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DE%20BOER%2C%20W&searchby=N)  BOLLWEG K;  BONNIVARD V;  BORGIA B;  BORSINI S;  BOSCHINI MJ;  BOURQUIN M;  [BURGER J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BURGER%2C%20J&searchby=N)  CADOUX F;  [CAI XD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAI%2C%20XD&searchby=N)  CAPELL M;  CAROFF S;  [CAROSI G;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAROSI%2C%20G&searchby=N)  CASAUS J;  CASCIOLI V;  CASTELLINI G; 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| **Authors:** | MEI J;  XIAO BL;  [SHEN K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHEN%2C%20K&searchby=N)  [TOLBERT LM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TOLBERT%2C%20LM&searchby=N)  ZHENG JY |
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| **Title:** | ANTI-PERIODIC SOLUTION FOR DELAYED CELLULAR NEURAL NETWORKS WITH IMPULSIVE EFFECTS |
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| **Authors:** | PAN LJ;  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | CELLULAR ARCHITECTURE AND KEY TECHNOLOGIES FOR 5G WIRELESS COMMUNICATION NETWORKS |
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| **Authors:** | [WANG CX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20CX&searchby=N)  HAIDER F;  [GAO XQ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GAO%2C%20XQ&searchby=N)  [YOU XH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YOU%2C%20XH&searchby=N)  [YANG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20Y&searchby=N)  YUAN DF;  AGGOUNE HM;  [HAAS H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HAAS%2C%20H&searchby=N)  FLETCHER S;  HEPSAYDIR E |
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| **Title:** | DISTRIBUTED CONTROL GAINS DESIGN FOR CONSENSUS IN MULTI-AGENT SYSTEMS WITH SECOND-ORDER NONLINEAR DYNAMICS |
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| **Authors:** | [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [REN W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=REN%2C%20W&searchby=N)  [ZHENG WX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHENG%2C%20WX&searchby=N)  [CHEN GR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N)  [LU JH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JH&searchby=N) |
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| **Title:** | STABILITY OF MARKOVIAN JUMP NEURAL NETWORKS WITH IMPULSE CONTROL AND TIME VARYING DELAYS |
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| **Authors:** | [ZHU QX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20QX&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | FINITE TIME INTEGRAL SLIDING MODE CONTROL OF HYPERSONIC VEHICLES |
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| **Authors:** | [SUN HB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20HB&searchby=N)  [LI SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N)  [SUN CY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20CY&searchby=N) |
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| **Title:** | CONTINUOUS NONSINGULAR TERMINAL SLIDING MODE CONTROL FOR SYSTEMS WITH MISMATCHED DISTURBANCES |
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| **Authors:** | [YANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20J&searchby=N)  [LI SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N)  SU JY;  [YU XH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20XH&searchby=N) |
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| **Title:** | SYNCHRONIZATION OF COUPLED REACTION-DIFFUSION NEURAL NETWORKS WITH TIME-VARYING DELAYS VIA PINNING-IMPULSIVE CONTROLLER |
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| **Authors:** | [YANG XS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20XS&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [YANG ZC](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20ZC&searchby=N) |
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| **Title:** | SYNTHESIS AND OPTICAL PROPERTIES OF LARGE-AREA SINGLE-CRYSTALLINE 2D SEMICONDUCTOR WS2 MONOLAYER FROM CHEMICAL VAPOR DEPOSITION |
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| **Authors:** | CONG CX;  SHANG JZ;  [WU X;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20X&searchby=N)  CAO BC;  PEIMYOO N;  QIU C;  SUN LT;  [YU T](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20T&searchby=N) |
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| **Title:** | A FIVE-MICRORNA PANEL IN PLASMA WAS IDENTIFIED AS POTENTIAL BIOMARKER FOR EARLY DETECTION OF GASTRIC CANCER |
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| **Authors:** | [ZHU C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20C&searchby=N)  REN C;  [HAN J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HAN%2C%20J&searchby=N)  [DING Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DING%2C%20Y&searchby=N)  [DU J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DU%2C%20J&searchby=N)  DAI N;  [DAI J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DAI%2C%20J&searchby=N)  [MA H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20H&searchby=N)  [HU Z;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HU%2C%20Z&searchby=N)  [SHEN H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHEN%2C%20H&searchby=N)  [XU Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20Y&searchby=N)  JIN G |
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| 184 **Citations:** 26 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000314267000010&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=10) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=13057&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D10&KeyUT=000314267000010&SrcImageURL=) |

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| **Title:** | SYNCHRONIZATION OF RANDOMLY COUPLED NEURAL NETWORKS WITH MARKOVIAN JUMPING AND TIME-DELAY |
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| **Authors:** | [YANG XS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20XS&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [LU JQ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20JQ&searchby=N) |
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| 185 **Citations:** 25 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000308661100036&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=10) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=21287&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D10&KeyUT=000308661100036&SrcImageURL=) |

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| **Title:** | AN OPTIMIZABLE CIRCUIT STRUCTURE FOR HIGH-EFFICIENCY WIRELESS POWER TRANSFER |
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| **Authors:** | [CHEN LH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20LH&searchby=N)  [LIU S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20S&searchby=N)  [ZHOU YC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20YC&searchby=N)  [CUI TJ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CUI%2C%20TJ&searchby=N) |
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| **Title:** | COMPACT ALTERNATING DIRECTION IMPLICIT SCHEME FOR THE TWO-DIMENSIONAL FRACTIONAL DIFFUSION-WAVE EQUATION |
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| **Authors:** | [ZHANG YN;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20YN&searchby=N)  [SUN ZZ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20ZZ&searchby=N)  [ZHAO X](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20X&searchby=N) |
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| 187 **Citations:** 24 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000330596500012&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=10) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=12303&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D10&KeyUT=000330596500012&SrcImageURL=) |

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| **Title:** | BROADBAND AND HIGH-EFFICIENCY CONVERSION FROM GUIDED WAVES TO SPOOF SURFACE PLASMON POLARITONS |
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| **Authors:** | MA HF;  [SHEN XP;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHEN%2C%20XP&searchby=N)  [CHENG Q;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHENG%2C%20Q&searchby=N)  JIANG WX;  [CUI TJ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CUI%2C%20TJ&searchby=N) |
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| **Title:** | SYNCHRONIZATION OF COUPLED NEUTRAL-TYPE NEURAL NETWORKS WITH JUMPING-MODE-DEPENDENT DISCRETE AND UNBOUNDED DISTRIBUTED DELAYS |
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| **Authors:** | [LIU YR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20YR&searchby=N)  [WANG ZD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZD&searchby=N)  [LIANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIANG%2C%20JL&searchby=N)  [LIU XH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20XH&searchby=N) |
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| **Title:** | NONLINEAR-DISTURBANCE-OBSERVER-BASED ROBUST FLIGHT CONTROL FOR AIRBREATHING HYPERSONIC VEHICLES |
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| **Authors:** | [YANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20J&searchby=N)  [LI SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N)  [SUN CY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20CY&searchby=N)  [GUO L](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GUO%2C%20L&searchby=N) |
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| **Title:** | EFFICIENT AND FACILE SYNTHESIS OF GOLD NANORODS WITH FINELY TUNABLE PLASMONIC PEAKS FROM VISIBLE TO NEAR-IR RANGE |
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| **Authors:** | [ZHANG LM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20LM&searchby=N)  XIA K;  [LU ZX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LU%2C%20ZX&searchby=N)  [LI GP;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20GP&searchby=N)  [CHEN J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20J&searchby=N)  [DENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DENG%2C%20Y&searchby=N)  [LI S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20S&searchby=N)  ZHOU FM;  [HE NY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HE%2C%20NY&searchby=N) |
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| **Title:** | ELECTRON AND POSITRON FLUXES IN PRIMARY COSMIC RAYS MEASURED WITH THE ALPHA MAGNETIC SPECTROMETER ON THE INTERNATIONAL SPACE STATION |
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[Ist Nazl Fis Nucl,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=IST%20NAZL%20FIS%20NUCL&searchby=N) Sez Perugia, I-06100 Perugia, [Italy.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ITALY&searchby=N) [Univ Perugia,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20PERUGIA&searchby=N) I-06100 Perugia, [Italy.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ITALY&searchby=N) [Ist Nazl Fis Nucl,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=IST%20NAZL%20FIS%20NUCL&searchby=N) Sez Pisa, I-56100 Pisa, [Italy.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ITALY&searchby=N) [Univ Pisa,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20PISA&searchby=N) I-56100 Pisa, [Italy.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ITALY&searchby=N) [Ist Nazl Fis Nucl,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=IST%20NAZL%20FIS%20NUCL&searchby=N) TIFPA, I-38123 Povo, Trento, [Italy.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ITALY&searchby=N) [Univ Trento,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20TRENTO&searchby=N) I-38123 Povo, Trento, [Italy.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ITALY&searchby=N) [Ist Nazl Fis Nucl,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=IST%20NAZL%20FIS%20NUCL&searchby=N) Sez Roma 1, I-00185 Rome, [Italy.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ITALY&searchby=N) Univ Roma La Sapienza, I-00185 Rome, [Italy.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ITALY&searchby=N) [Ewha Womans Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=EWHA%20WOMANS%20UNIV&searchby=N) Dept Phys, Seoul 120750, [South Korea.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=SOUTH%20KOREA&searchby=N) [Shandong Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SHANDONG%20UNIV&searchby=N) SDU, Jinan 250100, Shandong,  Peoples R China. [Shanghai Jiao Tong Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SHANGHAI%20JIAO%20TONG%20UNIV&searchby=N) Shanghai 200030,  Peoples R China. [Acad Sinica,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=ACAD%20SINICA&searchby=N) Inst Phys, Taipei 11529, [Taiwan.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=TAIWAN&searchby=N) [Univ Turku,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20TURKU&searchby=N) Dept Phys & Astron, Space Res Lab, FI-20014 Turku, [Finland.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=FINLAND&searchby=N) ASI, I-00133 Rome, [Italy.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=ITALY&searchby=N) Xi An Jiao Tong Univ, Xian 710049,  Peoples R China. [Harbin Inst Technol,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=HARBIN%20INST%20TECHNOL&searchby=N) Harbin 150001,  Peoples R China. USTC, Hefei 230026,  Peoples R China. 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| **Title:** | CONSENSUS TRACKING FOR HIGHER-ORDER MULTI-AGENT SYSTEMS WITH SWITCHING DIRECTED TOPOLOGIES AND OCCASIONALLY MISSING CONTROL INPUTS |
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| **Authors:** | WEN GH;  HU GQ;  [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [CHEN GR](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N) |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Dept Math, Res Ctr Complex Syst & Network Sci, Nanjing 210096, Jiangsu,  Peoples R China. [King Abdulaziz Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=KING%20ABDULAZIZ%20UNIV&searchby=N) Dept Math, Fac Sci, Jeddah 21589, [Saudi Arabia.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=SAUDI%20ARABIA&searchby=N) [Nanyang Technol Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=NANYANG%20TECHNOL%20UNIV&searchby=N) Sch Elect & Elect Engn, Singapore 639798, [Singapore.](http://esi.webofknowledge.com/rankdatapage.cgi?option=C&search=SINGAPORE&searchby=N) [City Univ Hong Kong,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=CITY%20UNIV%20HONG%20KONG&searchby=N) Dept Elect Engn, Hong Kong, Hong Kong,  Peoples R China. |
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| **Title:** | DUAL HESITANT FUZZY SETS |
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| **Authors:** | [ZHU B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20B&searchby=N)  [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  [XIA MM](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20MM&searchby=N) |
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| **Title:** | MODELING, PLANNING AND OPTIMAL ENERGY MANAGEMENT OF COMBINED COOLING, HEATING AND POWER MICROGRID: A REVIEW |
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| **Authors:** | [GU W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20W&searchby=N)  [WU Z;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20Z&searchby=N)  BO R;  [LIU W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20W&searchby=N)  [ZHOU G;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20G&searchby=N)  [CHEN W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20W&searchby=N)  [WU ZJ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20ZJ&searchby=N) |
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| 195 **Citations:** 22 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000331297300003&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=10) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=16129&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D10&KeyUT=000331297300003&SrcImageURL=) |

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| **Title:** | CONSISTENCY MEASURES FOR HESITANT FUZZY LINGUISTIC PREFERENCE RELATIONS |
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| **Authors:** | [ZHU B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20B&searchby=N)  [XU ZS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N) |
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| **Addresses:** | [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Econ & Management, Nanjing 211189, Jiangsu,  Peoples R China. PLA Univ Sci & Technol, Coll Sci, Nanjing 210007, Jiangsu,  Peoples R China. |
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| 196 **Citations:** 22 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000334998400021&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=10) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D10&KeyUT=000334998400021&SrcImageURL=) |

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| **Title:** | PHOTOCHEMICAL SYNTHESIS OF ZNO/AG2O HETEROSTRUCTURES WITH ENHANCED ULTRAVIOLET AND VISIBLE PHOTOCATALYTIC ACTIVITY |
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| **Authors:** | [MA SS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=MA%2C%20SS&searchby=N)  XUE JJ;  [ZHOU YM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20YM&searchby=N)  [ZHANG ZW](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20ZW&searchby=N) |
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| **Title:** | CONSENSUS OF SECOND-ORDER MULTI-AGENT SYSTEMS WITH DELAYED NONLINEAR DYNAMICS AND INTERMITTENT COMMUNICATIONS |
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| **Authors:** | WEN GH;  [DUAN ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DUAN%2C%20ZS&searchby=N)  [YU WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N)  [CHEN GR](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20GR&searchby=N) |
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| **Title:** | DARK-AND BRIGHT-ROGUE-WAVE SOLUTIONS FOR MEDIA WITH LONG-WAVE-SHORT-WAVE RESONANCE |
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| **Authors:** | [CHEN SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20SH&searchby=N)  GRELU P;  SOTO-CRESPO JM |
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| 199 **Citations:** 21 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000316494700011&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=10) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D10&KeyUT=000316494700011&SrcImageURL=) |

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| **Title:** | A ONE-LAYER PROJECTION NEURAL NETWORK FOR NONSMOOTH OPTIMIZATION SUBJECT TO LINEAR EQUALITIES AND BOUND CONSTRAINTS |
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| **Authors:** | [LIU QS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20QS&searchby=N)  [WANG J](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20J&searchby=N) |
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| **Title:** | EXPONENTIAL SYNCHRONIZATION OF MEMRISTIVE COHEN-GROSSBERG NEURAL NETWORKS WITH MIXED DELAYS |
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| **Authors:** | [YANG XS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20XS&searchby=N)  [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  [YU WW](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20WW&searchby=N) |
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| **Title:** | CLUSTER SYNCHRONIZATION IN NONLINEARLY COUPLED DELAYED NETWORKS OF NON-IDENTICAL DYNAMIC SYSTEMS |
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| **Authors:** | [WANG YL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20YL&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Authors:** | [XU ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N)  LIAO HC |
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| **Addresses:** | PLA Univ Sci & Technol, Coll Sci, Nanjing 210007, Jiangsu,  Peoples R China. [Shanghai Jiao Tong Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SHANGHAI%20JIAO%20TONG%20UNIV&searchby=N) Antai Coll Econ & Management, Shanghai 200052,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Econ & Management, Nanjing, Jiangsu,  Peoples R China. Tsinghua Univ, Sch Econ & Management, Beijing 100084,  Peoples R China. |
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| **Title:** | THE IN VIVO UNDERLYING MECHANISM FOR RECOVERY RESPONSE FORMATION IN NANO-TITANIUM DIOXIDE EXPOSED CAENORHABDITIS ELEGANS AFTER TRANSFER TO THE NORMAL CONDITION |
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| **Authors:** | [ZHAO YL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20YL&searchby=N)  [WU QL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20QL&searchby=N)  [TANG M;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=TANG%2C%20M&searchby=N)  [WANG DY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20DY&searchby=N) |
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| **Title:** | TAIL BEHAVIOR OF THE PRODUCT OF TWO DEPENDENT RANDOM VARIABLES WITH APPLICATIONS TO RISK THEORY |
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| **Authors:** | [YANG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20Y&searchby=N)  [WANG YB](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20YB&searchby=N) |
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| **Title:** | A CLASS OF THREE-WEIGHT CYCLIC CODES |
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| **Authors:** | ZHOU ZC;  [DING CS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DING%2C%20CS&searchby=N) |
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| **Title:** | COAL COMBUSTION CHARACTERISTICS ON AN OXY-FUEL CIRCULATING FLUIDIZED BED COMBUSTOR WITH WARM FLUE GAS RECYCLE |
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| **Authors:** | DUAN LB;  [SUN HC;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20HC&searchby=N)  [ZHAO CS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20CS&searchby=N)  [ZHOU W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20W&searchby=N)  [CHEN XP](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20XP&searchby=N) |
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| **Title:** | A REVIEW ON MULTI-LABEL LEARNING ALGORITHMS |
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| **Authors:** | [ZHANG ML;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20ML&searchby=N)  [ZHOU ZH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20ZH&searchby=N) |
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| **Title:** | ENGINEERING PROPERTIES AND MICROSTRUCTURAL CHARACTERISTICS OF CEMENT-STABILIZED ZINC-CONTAMINATED KAOLIN |
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| **Authors:** | DU YJ;  JIANG NJ;  [LIU SY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIU%2C%20SY&searchby=N)  [JIN F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIN%2C%20F&searchby=N)  SINGH DN;  PUPPALA AJ |
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| **Authors:** | [CAO JD;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N)  ALOFI A;  AL-MAZROOEI A;  ELAIW A |
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| **Title:** | COEXISTING HIDDEN ATTRACTORS IN A 4-D SIMPLIFIED LORENZ SYSTEM |
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| **Authors:** | LI CB;  SPROTT JC |
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| **Title:** | HIGH-ORDER MISMATCHED DISTURBANCE COMPENSATION FOR MOTION CONTROL SYSTEMS VIA A CONTINUOUS DYNAMIC SLIDING-MODE APPROACH |
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| **Authors:** | [YANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20J&searchby=N)  SU JY;  [LI SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N)  [YU XH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YU%2C%20XH&searchby=N) |
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| **Title:** | PERFORMANCE ANALYSIS OF MULTIUSER MULTIPLE ANTENNA RELAYING NETWORKS WITH CO-CHANNEL INTERFERENCE AND FEEDBACK DELAY |
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| **Authors:** | [HUANG YZ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HUANG%2C%20YZ&searchby=N)  AL-QAHTANI F;  [ZHONG CJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHONG%2C%20CJ&searchby=N)  [WU QH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20QH&searchby=N)  [WANG JL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20JL&searchby=N)  ALNUWEIRI H |
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| **Title:** | MEAN-SQUARE EXPONENTIAL INPUT-TO-STATE STABILITY OF STOCHASTIC DELAYED NEURAL NETWORKS |
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| **Authors:** | [ZHU QX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHU%2C%20QX&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | THE TODIM ANALYSIS APPROACH BASED ON NOVEL MEASURED FUNCTIONS UNDER HESITANT FUZZY ENVIRONMENT |
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| **Authors:** | [ZHANG XL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20XL&searchby=N)  [XU ZS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N) |
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| **Title:** | NOTCH INHIBITION INDUCES MITOTICALLY GENERATED HAIR CELLS IN MAMMALIAN COCHLEAE VIA ACTIVATING THE WNT PATHWAY |
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| **Authors:** | [LI WY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20WY&searchby=N)  [WU JF;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20JF&searchby=N)  [YANG JM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20JM&searchby=N)  [SUN S;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20S&searchby=N)  CHAI RJ;  [CHEN ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20ZY&searchby=N)  [LI HW](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20HW&searchby=N) |
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| 216 **Citations:** 8 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000347615200036&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=11) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=19917&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D11&KeyUT=000347615200036&SrcImageURL=) |

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| **Title:** | DUAL PHOTO- AND PH-RESPONSIVE SUPRAMOLECULAR NANOCARRIERS BASED ON WATER-SOLUBLE PILLAR[6]ARENE AND DIFFERENT AZOBENZENE DERIVATIVES FOR INTRACELLULAR ANTICANCER DRUG DELIVERY |
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| **Authors:** | [HU XY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HU%2C%20XY&searchby=N)  JIA KK;  [CAO Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20Y&searchby=N)  [LI Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20Y&searchby=N)  QIN S;  [ZHOU F;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20F&searchby=N)  [LIN C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIN%2C%20C&searchby=N)  [ZHANG DM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20DM&searchby=N)  [WANG LY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20LY&searchby=N) |
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| 217 **Citations:** 7 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000345434700074&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=11) | [View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D11&KeyUT=000345434700074&SrcImageURL=) |

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| **Title:** | PRODUCTION OF AROMATIC HYDROCARBONS FROM CATALYTIC CO-PYROLYSIS OF BIOMASS AND HIGH DENSITY POLYETHYLENE: ANALYTICAL PY-GC/MS STUDY |
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| **Authors:** | [ZHANG B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20B&searchby=N)  ZHONG ZP;  [DING K;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DING%2C%20K&searchby=N)  SONG ZW |
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| **Title:** | MICROFLUIDIC SYNTHESIS OF BARCODE PARTICLES FOR MULTIPLEX ASSAYS |
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| **Authors:** | [ZHAO YJ;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20YJ&searchby=N)  [CHENG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHENG%2C%20Y&searchby=N)  SHANG LR;  [WANG J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20J&searchby=N)  [XIE ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIE%2C%20ZY&searchby=N)  [GU ZZ](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20ZZ&searchby=N) |
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| **Title:** | SUPRAMOLECULAR NANOPARTICLES CONSTRUCTED BY DOX-BASED PRODRUG WITH WATER-SOLUBLE PILLAR[6]ARENE FOR SELF-CATALYZED RAPID DRUG RELEASE |
|  | |
| **Authors:** | [CAO Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20Y&searchby=N)  [LI Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20Y&searchby=N)  [HU XY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=HU%2C%20XY&searchby=N)  ZOU XC;  XIONG SH;  [LIN C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LIN%2C%20C&searchby=N)  [WANG LY](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20LY&searchby=N) |
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| **Title:** | SMALL MOLECULES AND ALZHEIMERS DISEASE: MISFOLDING, METABOLISM AND IMAGING |
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| **Authors:** | [PATEL V;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=PATEL%2C%20V&searchby=N)  [ZHANG XL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20XL&searchby=N)  TAUTIVA NA;  NYABERA AN;  OWA OO;  BAIDYA M;  SUNG HC;  TAUNK PS;  ABDOLLAHI S;  CHARLES S;  GONNELLA RA;  GADI N;  DUONG KT;  FAWVER JN;  RAN CZ;  JALONEN TO;  MURRAY IVJ |
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| **Addresses:** | [St Georges Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=ST%20GEORGES%20UNIV&searchby=N) Sch Med, Dept Physiol & Neurosci, St Georges,  Grenada. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) ZhongDa Hosp, Dept Pharm, Nanjing 210009, Jiangsu,  Peoples R China. [Harvard Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=HARVARD%20UNIV&searchby=N) Massachusetts Gen Hosp, Sch Med,Dept Radiol,Mol Imaging Lab, MGH MIT HMS Athinoula Martinos Ctr Biomed Imaging, Charlestown,  MA USA. |
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| **Title:** | GLOBAL DYNAMICS OF A NETWORK EPIDEMIC MODEL FOR WATERBORNE DISEASES SPREAD |
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| **Authors:** | [WANG Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20Y&searchby=N)  [CAO JD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CAO%2C%20JD&searchby=N) |
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| **Title:** | ULTRA-HIGH QUANTUM YIELD OF GRAPHENE QUANTUM DOTS: AROMATIC-NITROGEN DOPING AND PHOTOLUMINESCENCE MECHANISM |
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| **Authors:** | [SUN J;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20J&searchby=N)  [YANG SW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=YANG%2C%20SW&searchby=N)  [WANG ZY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20ZY&searchby=N)  [SHEN H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SHEN%2C%20H&searchby=N)  [XU T;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20T&searchby=N)  SUN LT;  [LI H;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20H&searchby=N)  [CHEN WW;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20WW&searchby=N)  [JIANG XY;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIANG%2C%20XY&searchby=N)  DING GQ;  [KANG ZH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=KANG%2C%20ZH&searchby=N)  [XIE XM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIE%2C%20XM&searchby=N)  [JIANG MH](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=JIANG%2C%20MH&searchby=N) |
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| **Addresses:** | Shanghai Inst Microsyst & Informat Technol, State Key Lab Funct Mat Informat, Shanghai 20050,  Peoples R China. [Chinese Acad Sci,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=CHINESE%20ACAD%20SCI&searchby=N) Shanghai Adv Res Inst, Shanghai 20050,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Elect Sci & Engn, SEU FEI Nanopico Ctr, Key Lab MEMS,Minist Educ, Nanjing 210096, Jiangsu,  Peoples R China. Soochow Univ, Inst Funct Nano & Soft Mat FUNSOM, Collaborat Innovat Ctr Suzhou, Nano Sci & Technol, Suzhou 215123,  Peoples R China. Natl Ctr Nanosci & Technol, Beijing 100190,  Peoples R China. |
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| **Title:** | DISTRIBUTED FINITE-TIME TRACKING OF MULTIPLE EULER-LAGRANGE SYSTEMS WITHOUT VELOCITY MEASUREMENTS |
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| **Authors:** | [ZHAO Y;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHAO%2C%20Y&searchby=N)  [DUAN ZS;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=DUAN%2C%20ZS&searchby=N)  WEN GH |
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| **Title:** | ROBUST CONTROL FOR PWM-BASED DC-DC BUCK POWER CONVERTERS WITH UNCERTAINTY VIA SAMPLED-DATA OUTPUT FEEDBACK |
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| **Authors:** | [ZHANG CL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20CL&searchby=N)  [WANG JX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20JX&searchby=N)  [LI SH;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20SH&searchby=N)  [WU B;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WU%2C%20B&searchby=N)  QIAN CJ |
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| 225 **Citations:** 3 [View Graphs](http://esi.webofknowledge.com/toppapergraph.cgi?articleid=000344442300012&from=paperpage&hothigh=G&name=(SOUTHEAST%20UNIV*)%20&option=E&searchby=N&searchtitle=&searchscientist=&searchinst=southeast%20univ*&searchcountry=&searchjournal=&sortby=1&currpage=12) | [View the Research Front](http://esi.webofknowledge.com/researchfront.cgi?researchfrontid=16129&option=R&rficon=Y)[View Full Record in Web of Science](http://gateway.webofknowledge.com/gateway/Gateway.cgi?&GWVersion=2&SrcAuth=ESI&SrcApp=ESI&DestLinkType=FullRecord&DestApp=WOS&SrcAppSID=1AbSP2SzF6cdxnKvhYG&SrcDesc=RETURN_ALT_TEXT&SrcURL=http%3A//esi.webofknowledge.com/paperpage.cgi%3Foption%3DE%26searchby%3DN%26hothigh%3DG%26searchtitle%3D%26searchscientist%3D%26searchinst%3Dsoutheast%2520univ%252A%26searchcountry%3D%26searchjournal%3D%26x%3D34%26y%3D6%26currpage%3D12&KeyUT=000344442300012&SrcImageURL=) |

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| **Title:** | HESITANT FUZZY ELECTRE II APPROACH: A NEW WAY TO HANDLE MULTI-CRITERIA DECISION MAKING PROBLEMS |
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| **Authors:** | [CHEN N;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=CHEN%2C%20N&searchby=N)  [XU ZS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XU%2C%20ZS&searchby=N) |
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| **Title:** | INTERVAL POWER FLOW ANALYSIS USING LINEAR RELAXATION AND OPTIMALITY-BASED BOUNDS TIGHTENING (OBBT) METHODS |
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| **Authors:** | DING T;  BO R;  [LI FX;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=LI%2C%20FX&searchby=N)  [GUO QL;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GUO%2C%20QL&searchby=N)  [SUN HB;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=SUN%2C%20HB&searchby=N)  [GU W;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=GU%2C%20W&searchby=N)  [ZHOU G](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHOU%2C%20G&searchby=N) |
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| **Addresses:** | Tsinghua Univ, Dept Elect Engn, Beijing 100084,  Peoples R China. [Univ Tennessee,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20TENNESSEE&searchby=N) Dept Elect Engn & Comp Sci, Knoxville,  TN 37996 USA. Midcontinent Independent Transmiss Syst Operator, Eagan,  MN 55121 USA. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Elect Engn, Nanjing, Jiangsu,  Peoples R China. |
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| **Title:** | HYBRID OPPORTUNISTIC RELAYING AND JAMMING WITH POWER ALLOCATION FOR SECURE COOPERATIVE NETWORKS |
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| **Authors:** | [WANG C;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20C&searchby=N)  [WANG HM;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=WANG%2C%20HM&searchby=N)  [XIA XG](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=XIA%2C%20XG&searchby=N) |
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| **Addresses:** | Xi An Jiao Tong Univ, Sch Elect & Informat Engn, Xian 710049,  Peoples R China. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Natl Mobile Commun Res Lab, Nanjing 210096, Jiangsu,  Peoples R China. [Xidian Univ,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=XIDIAN%20UNIV&searchby=N) Inst Elect, Xian 710071,  Peoples R China. [Univ Delaware,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20DELAWARE&searchby=N) Dept Elect & Comp Engn, Newark,  DE 19716 USA. |
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| **Title:** | CROSS-SECTIONAL SCHOOLING-HEALTH ASSOCIATIONS MISREPRESENTED CAUSAL SCHOOLING EFFECTS ON ADULT HEALTH AND HEALTH-RELATED BEHAVIORS: EVIDENCE FROM THE CHINESE ADULTS TWINS SURVEY |
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| **Authors:** | [BEHRMAN JR;](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=BEHRMAN%2C%20JR&searchby=N)  XIONG YY;  [ZHANG JS](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20JS&searchby=N) |
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| **Addresses:** | [Univ Penn,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=UNIV%20PENN&searchby=N) Philadelphia,  PA 19104 USA. [**Southeast Univ,**](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=SOUTHEAST%20UNIV&searchby=N) Sch Econ & Management, Nanjing, Jiangsu,  Peoples R China. [Chinese Univ Hong Kong,](http://esi.webofknowledge.com/rankdatapage.cgi?option=I&search=CHINESE%20UNIV%20HONG%20KONG&searchby=N) Dept Econ, Shatin, Hong Kong,  Peoples R China. |
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| **Field:** | [SOCIAL SCIENCES, GENERAL](http://esi.webofknowledge.com/paperpage.cgi?option=G&search=SOCIAL%20SCIENCES,%20GENERAL&searchby=F&hothigh=G&article_id=000350074800021) |

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| **Title:** | A NOVEL DEMODULATION SYSTEM BASED ON CONTINUOUS WAVELET TRANSFORM |
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| **Authors:** | FANG LT;  WU LN;  [ZHANG YD](http://esi.webofknowledge.com/rankdatapage.cgi?option=A&search=ZHANG%2C%20YD&searchby=N) |
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