

青岛科技大学 2017 年 10 月 SCIE 收录的论文

(2017 年 10 月数据)

目前,我校有三个学科进入 ESI 国际排名世界前 1%行列,标志着我校在学科建设取得显著成效,在国际上已具备了较高的学术影响力,为学校进一步实施“双一流学科建设”奠定了坚实的基础。图书馆信息中心积极贯彻学校“第十次”党代会的精神,树立大服务的理念,通过对 WOS 大数据分析和科研关系算法,对数据进行深度加工处理、深度挖掘,从 3 月每月定期发布 SCIE 收录我校最新的文献,以推动我校内涵建设特别科研竞争力的发展,为学校科研管理、绩效评估和学科建设提供大数据参考和支撑。

2017 年 10 月 SCIE 共收录我校论文 58 篇(含第二作者单位及以下的),从研究方向、发文作者、发文机构、来源出版物和基金资助方面分析如下:

1. 研究方向:本期 58 篇论文研究方向涉及了多个自然学科,其前三的为化学学科(15 篇),材料学科(13 篇)和高分子科学(11 篇),工程学科(10 篇)和科学技术其他主题(10 篇)排名并列第 4。其中上期月报中高分子科学(4 篇)排名第 8,为我校新增优势学科,见图 1。

2. 发文作者:本期发文最多为我校的王磊等老师,均为 3 篇,均占 5.172%;随后,为我校的夏琳、刘福胜等老师,均为 2 篇,均占 3.448%,见图 2。

3. 发文机构:本期从发文机构分析图看我校与中科院合作 16 篇论文,与中国海洋大学合作 6 篇论文,与中科科学院大学合作 3 篇论文,与挪威科技大学、山东大学、华南理工大学等单位的合作均为 2 篇论文,见图 3。

4. 来源出版物:本期论文发表的主要期刊为我校进入 ESI 三个学科方面的,具体见图 4。

5. 基金资助:本期论文国家自然科学基金资助 35 篇,山东省自然科学基金资助 4 篇,见图 5。

字段: 研究方向	记录数	占 58 的 %	柱状图
CHEMISTRY	15	25.862 %	
MATERIALS SCIENCE	13	22.414 %	
POLYMER SCIENCE	11	18.966 %	
ENGINEERING	10	17.241 %	
SCIENCE TECHNOLOGY OTHER TOPICS	10	17.241 %	
ELECTROCHEMISTRY	8	13.793 %	
PHYSICS	5	8.621 %	
ENERGY FUELS	3	5.172 %	
BIOTECHNOLOGY APPLIED MICROBIOLOGY	2	3.448 %	
COMPUTER SCIENCE	2	3.448 %	
ENVIRONMENTAL SCIENCES ECOLOGY	2	3.448 %	
TELECOMMUNICATIONS	2	3.448 %	

图 1 : 研究方向分析图

字段: 作者	记录数	占 58 的 %	柱状图
ZHANG H	4	6.897 %	■
WANG L	3	5.172 %	■
XIA L	3	5.172 %	■
ZHANG L	3	5.172 %	■
LIU FS	2	3.448 %	■
LU CL	2	3.448 %	■
MA J	2	3.448 %	■
POLLET BG	2	3.448 %	■
SUN ML	2	3.448 %	■
WANG D	2	3.448 %	■
WANG ED	2	3.448 %	■
WANG H	2	3.448 %	■
WANG JJ	2	3.448 %	■
WANG RF	2	3.448 %	■
WANG Y	2	3.448 %	■
XIAN JY	2	3.448 %	■
XIN ZX	2	3.448 %	■
XU LW	2	3.448 %	■
YANG RQ	2	3.448 %	■
YU ST	2	3.448 %	■
ZHANG F	2	3.448 %	■
ZHANG X	2	3.448 %	■
ZHANG ZH	2	3.448 %	■
ZHAO J	2	3.448 %	■
ZHOU XH	2	3.448 %	■

图 2：发文作者分析图

字段: 机构扩展	记录数	占 58 的 %	柱状图
QINGDAO UNIVERSITY OF SCIENCE TECHNOLOGY	58	100.000 %	
CHINESE ACADEMY OF SCIENCES	16	27.586 %	
OCEAN UNIVERSITY OF CHINA	6	10.345 %	
UNIVERSITY OF CHINESE ACADEMY OF SCIENCES	3	5.172 %	
NORWEGIAN UNIVERSITY OF SCIENCE TECHNOLOGY NTNU	2	3.448 %	
SHANDONG UNIVERSITY	2	3.448 %	
SOUTH CHINA UNIVERSITY OF TECHNOLOGY	2	3.448 %	
UNIVERSITY OF VICTORIA	2	3.448 %	

图 3:发文机构分析图

字段: 来源出版物名称	记录数	占 58 的 %	柱状图
JOURNAL OF APPLIED POLYMER SCIENCE	4	6.897 %	
CHEMELECTROCHEM	3	5.172 %	
JOURNAL OF COLLOID AND INTERFACE SCIENCE	3	5.172 %	
ELECTROCHIMICA ACTA	2	3.448 %	
INORGANICA CHIMICA ACTA	2	3.448 %	
MATERIALS SCIENCE ENGINEERING C MATERIALS FOR BIOLOGICAL APPLICATIONS	2	3.448 %	
MICROCHIMICA ACTA	2	3.448 %	

图 4: 来源出版物分析图

字段: 基金资助机构	记录数	占 58 的 %	柱状图
NATIONAL NATURAL SCIENCE FOUNDATION OF CHINA	35	60.345 %	
NATURAL SCIENCE FOUNDATION OF SHANDONG PROVINCE	4	6.897 %	
NATURAL SCIENCE FOUNDATION OF SHANDONG PROVINCE OF CHINA	4	6.897 %	
CHINA POSTDOCTORAL SCIENCE FOUNDATION	3	5.172 %	
KEY PROGRAM OF THE CHINESE ACADEMY OF SCIENCES	2	3.448 %	
NATIONAL NATURAL SCIENCE FOUNDATION OF CHINA NSFC	2	3.448 %	
NATIONAL SCIENCE FOUNDATION OF CHINA	2	3.448 %	
NATIONAL SCIENCE FUND FOR DISTINGUISHED YOUNG SCHOLARS	2	3.448 %	
NATURAL SCIENCE FOUNDATION OF CHINA	2	3.448 %	
NATURAL SCIENCE FOUNDATION OF SHANDONG PROVINCE CHINA	2	3.448 %	
NSFC	2	3.448 %	
SHANDONG PROVINCE OUTSTANDING YOUNG SCIENTIST AWARD FUND	2	3.448 %	
SHANDONG PROVINCIAL NATURAL SCIENCE FOUNDATION OF CHINA	2	3.448 %	
TAISHAN SCHOLAR PROGRAM OF SHANDONG PROVINCE	2	3.448 %	
YOUTH INNOVATION PROMOTION ASSOCIATION OF CAS	2	3.448 %	
YOUTH INNOVATION PROMOTION ASSOCIATION OF THE CHINESE ACADEMY OF SCIENCES	2	3.448 %	

图 5:基金资助分析图

青岛科技大学 2017 年 10 月 SCIE 收录的论文明细清单

第 1 条, 共 58 条

标题: Chemical modification of alkyd resin by a DOPO derivative and its flame retardancy

作者: Wang, Y (Wang, Yong); Kang, WD (Kang, Wendong); Zhang, XY (Zhang, Xiaoyu); Chen, C (Chen, Chao); Fu, YY (Fu, Yuanyuan); Fu, YC (Fu, Yingcai); Li, Y (Li, Yang); Zhang, F (Zhang, Feng)

来源出版物: JOURNAL OF APPLIED POLYMER SCIENCE 卷: 135 期: 1 文献号: 45643 DOI: 10.1002/app.45643 出版年: JAN 5 2018

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000411491400013

地址: [Wang, Yong; Kang, Wendong; Zhang, Xiaoyu; Chen, Chao; Fu, Yuanyuan; Fu, Yingcai; Li, Yang; Zhang, Feng] Qingdao Univ Sci & Technol, Key Lab Rubber Plast, Minist Educ, Shandong Prov Key Lab Rubber Plast, Coll Environm, Qingdao 266042, Peoples R China.

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eISSN: 1097-4628

第 2 条, 共 58 条

标题: Microcellular foaming of chlorosulfonated polyethylene rubber and its kaolin-filled compounds with supercritical nitrogen

作者: Zhang, ZX (Zhang, Zhen-Xiu); Lang, XH (Lang, Xian-Hua); Zhang, X (Zhang, Xin); Xin, ZX (Xin, Zhenxiang); K, P (K, Prakashan)

来源出版物: JOURNAL OF APPLIED POLYMER SCIENCE 卷: 135 期: 1 文献号: 45656 DOI: 10.1002/app.45656 出版年: JAN 5 2018

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000411491400023

地址: [Zhang, Zhen-Xiu; Lang, Xian-Hua; Zhang, Xin; Xin, Zhenxiang; K, Prakashan] Qingdao Univ Sci & Technol, Shandong Prov Key Lab Rubber Plast, Key Lab Rubber Plast, Minist Educ, Qingdao 266042, Peoples R China.

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第 3 条, 共 58 条

标题: Effects of heat and moisture on characteristics, tensile properties of RFL-coated rayon cords, and their adhesion with NR/SBR matrix

作者: Li, Z (Li, Zhuo); Wan, JJ (Wan, Jijun); Zhang, L (Zhang, Lu); Cui, JF (Cui, Jianfeng); Zhao, SG (Zhao, Shugao)

来源出版物: JOURNAL OF APPLIED POLYMER SCIENCE 卷: 134 期: 48 文献号: 45559 DOI: 10.1002/app.45559 出版年: DEC 20 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000411040300013

地址: [Li, Zhuo; Wan, Jijun; Zhang, Lu; Cui, Jianfeng; Zhao, Shugao] Qingdao Univ Sci & Technol, Key Lab Rubber Plast, Minist Educ, Shandong Prov Key Lab Rubber Plast, Qingdao 266042, Peoples R China.

通讯作者地址: Li, Z; Zhao, SG (通讯作者), Qingdao Univ Sci & Technol, Key Lab Rubber Plast, Minist Educ, Shandong Prov Key Lab Rubber Plast, Qingdao 266042, Peoples R China.

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第 4 条, 共 58 条

标题: Effect of auxiliary blowing agents on properties of rigid polyurethane foams based on liquefied products from peanut shell

作者: Zhang, GY (Zhang, Guangyu); Zhang, QQ (Zhang, Qinqin); Wu, YM (Wu, Yumin); Zhang, H (Zhang, Huan); Cao, JQ (Cao, Jingqiang); Han, DZ (Han, Dezhi)

来源出版物: JOURNAL OF APPLIED POLYMER SCIENCE 卷: 134 期: 48 文献号: 45582 DOI: 10.1002/app.45582 出版年: DEC 20 2017

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入藏号: WOS:000411040300024

地址: [Zhang, Guangyu; Wu, Yumin; Zhang, Huan; Cao, Jingqiang] Qingdao Univ Sci & Technol, Coll Chem Engn, Qingdao 266042, Peoples R China.

[Zhang, Qinqin] Qingdao Univ Sci & Technol, Coll Marine Sci & Biol Engn, Qingdao 266042, Peoples R China.

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第 5 条, 共 58 条

标题: A polypeptide-mediated synthesis of green fluorescent gold nanoclusters for Fe³⁺ sensing and bioimaging

作者: Li, H (Li, Hua); Huang, H (Huang, Hong); Feng, JJ (Feng, Jiu-Ju); Luo, XL (Luo, Xiliang); Fang, KM (Fang, Ke-Ming); Wang, ZG (Wang, Zhi-Gang); Wang, AJ (Wang, Ai-Jun)

来 源 出 版 物 : JOURNAL OF COLLOID AND INTERFACE SCIENCE 卷: 506 页: 386-392 DOI: 10.1016/j.jcis.2017.07.062 出版年: NOV 15 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000410464300043

地址: [Li, Hua; Huang, Hong; Feng, Jiu-Ju; Fang, Ke-Ming; Wang, Zhi-Gang; Wang, Ai-Jun] Zhejiang Normal Univ, Coll Chem & Life Sci, Coll Geog & Environm Sci, Jinhua 321004, Peoples R China.

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通讯作者地址: Wang, AJ (通讯作者), Zhejiang Normal Univ, Coll Chem & Life Sci, Coll Geog & Environm Sci, Jinhua 321004, Peoples R China.

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ISSN: 0021-9797

eISSN: 1095-7103

第 6 条, 共 58 条

标题: Alkyl chitosan film-high strength, functional biomaterials

作者: Li, L (Li Lu); Cao, X (Cao Xing); Shen, X (Shen Xin); Yu, ST (Yu Shitao); Su, F (Su Feng); Liu, SW (Liu Shiwei); Liu, FS (Liu Fusheng); Xie, CX (Xie Congxia)

来 源 出 版 物 : JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A 卷: 105 期: 11 页: 3034-3041 DOI: 10.1002/jbm.a.36163 出版年: NOV 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000411867800011

地址: [Li Lu; Cao Xing; Yu Shitao; Su Feng; Liu Shiwei; Liu Fusheng] Qingdao Univ Sci & Technol, Coll Chem Engn, Qingdao, Peoples R China.

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ISSN: 1549-3296

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第 7 条, 共 58 条

标题: Material metabolism and lifecycle GHG emissions of urban road system (URS)

作者: Guo, Z (Guo, Zhen); Hu, D (Hu, Dan); Zhang, ZW (Zhang, Zhiwei); Zhang, PD (Zhang, Peidong); Zhang, XZ (Zhang, Xuanzhao)

来 源 出 版 物 : JOURNAL OF CLEANER PRODUCTION 卷: 165 页: 243-253 DOI: 10.1016/j.jclepro.2017.07.138 出版年: NOV 1 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000411544400022

地址: [Guo, Zhen; Zhang, Zhiwei; Zhang, Xuanzhao] State Ocean Adm, Inst Oceanog 1, Res Ctr Isl & Coastal Zone, 6 Xianxialing Rd, Qingdao 266061, Peoples R China.

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[Zhang, Peidong; Zhang, Xuanzhao] Qingdao Univ Sci & Technol, Coll Environm & Safety Engn, 11 Fushun Rd, Qingdao 266042, Peoples R China.

通讯作者地址: Hu, D (通讯作者),Chinese Acad Sci, Res Ctr Ecoenvironm Sci, State Key Lab Urban & Reg Ecol, 18 Shuangqing Rd, Beijing 100085, Peoples R China.

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ISSN: 0959-6526

eISSN: 1879-1786

第 8 条, 共 58 条

标 题 : The Gradient-Based Iterative Estimation Algorithms for Bilinear Systems with Autoregressive Noise

作者: Li, MH (Li, Meihang); Liu, XM (Liu, Ximei); Ding, F (Ding, Feng)

来 源 出 版 物 : CIRCUITS SYSTEMS AND SIGNAL PROCESSING 卷: 36 期: 11 页: 4541-4568 DOI: 10.1007/s00034-017-0527-4 出版年: NOV 2017

Web of Science 核心合集中的 "被引频次": 1

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入藏号: WOS:000411173700015

地址: [Li, Meihang; Liu, Ximei; Ding, Feng] Qingdao Univ Sci & Technol, Coll Automat & Elect Engn, Qingdao 266042, Peoples R China.

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ISSN: 0278-081X

eISSN: 1531-5878

第 9 条, 共 58 条

标题: Bioinspired catecholic activation of marine chitin for immobilization of Ag nanoparticles as recyclable pollutant nanocatalysts

作者: Wang, YW (Wang, Yanwei); Kong, QS (Kong, Qingshan); Ding, BB (Ding, Beibei); Chen, YJ (Chen, Yijun); Yan, XF (Yan, Xiaofei); Wang, SW (Wang, Shiwei); Chen, FS (Chen, Fushan); You, J (You, Jun); Li, CX (Li, Chaoxu)

来源出版物: JOURNAL OF COLLOID AND INTERFACE SCIENCE 卷: 505 页: 220-229 DOI: 10.1016/j.jcis.2017.05.099 出版年: NOV 1 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000410464100026

地址: [Wang, Yanwei; Chen, Fushan] Qingdao Univ Sci & Technol, Coll Chem & Mol Engn, Minist Educ, Key Lab Sensor Anal Tumor Marker, Zhengzhou Rd 53, Qingdao 266042, Peoples R China.

[Wang, Yanwei; Kong, Qingshan; Chen, Yijun; Yan, Xiaofei; You, Jun; Li, Chaoxu] Chinese Acad Sci, Qingdao Inst Bioenergy & Bioproc Technol, CAS Key Lab Biobased Mat, Songling Rd 189, Qingdao 266101, Peoples R China.

[Ding, Beibei] Qingdao Univ Sci & Technol, Minist Educ, Key Lab Rubber Plast, Zhengzhou Rd 53, Qingdao 266042, Peoples R China.

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eISSN: 1095-7103

第 10 条, 共 58 条

标题: Synthesis of hierarchical flower-like Mg₂Al-Cl layered double hydroxide in a surfactant-free reverse microemulsion

作者: Xu, J (Xu, Jie); Deng, HH (Deng, Huanhuan); Song, J (Song, Jiaxin); Zhao, J (Zhao, Jun); Zhang, L (Zhang, Li); Hou, WG (Hou, Wanguo)

来源出版物: JOURNAL OF COLLOID AND INTERFACE SCIENCE 卷: 505 页: 816-823 DOI: 10.1016/j.jcis.2017.06.080 出版年: NOV 1 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000410464100088

地址: [Xu, Jie; Deng, Huanhuan; Song, Jiaxin; Zhao, Jun; Zhang, Li] Qingdao Univ Sci & Technol, State Key Lab Base Ecochem Engn, Qingdao 266042, Peoples R China.

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第 11 条, 共 58 条

标题: Photo-controlled aptamers delivery by dual surface gold-magnetic nanoparticles for targeted cancer therapy

作者: Zhao, J (Zhao Jian); Tu, KY (Tu Keyao); Liu, YL (Liu Yanlei); Qin, YL (Qin Yulei); Wang, XW (Wang Xiwei); Qi, LF (Qi Lifeng); Shi, DL (Shi Donglu)

来源出版物: MATERIALS SCIENCE & ENGINEERING C-MATERIALS FOR BIOLOGICAL APPLICATIONS 卷: 80 页: 88-92 DOI: 10.1016/j.msec.2017.04.044 出版年: NOV 1 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000410254400011

地址: [Zhao Jian; Liu Yanlei; Qin Yulei; Wang Xiwei] Qingdao Univ Sci & Technol, Shandong Prov Key Lab Rubber Plast, Key Lab Rubber Plast, Minist Educ, 53 Zhengzhou Rd, Qingdao 266042, Peoples R China.

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[Zhao Jian; Shi Donglu] Univ Cincinnati, Coll Engn & Appl Sci, Dept Mech & Mat Engn, Mat Sci & Engn Program, Cincinnati, OH 45221 USA.

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ISSN: 0928-4931

eISSN: 1873-0191

第 12 条, 共 58 条

标题: Investigation on direct electrochemical and electrocatalytic behavior of hemoglobin on palladium-graphene modified electrode

作者: Chen, W (Chen, Wei); Niu, XL (Niu, Xueliang); Li, XY (Li, Xiaoyan); Li, XB (Li, Xiaobao); Li, GJ (Li, Guangjiu); He, BL (He, Bolin); Li, QT (Li, Qiutong); Sun, W (Sun, Wei)

来源出版物: MATERIALS SCIENCE & ENGINEERING C-MATERIALS FOR BIOLOGICAL APPLICATIONS 卷: 80 页: 135-140 DOI: 10.1016/j.msec.2017.05.129 出版年: NOV 1 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

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第 13 条, 共 58 条

标题: Characterization of products from hydrothermal carbonization of pine

作者: Wu, Q (Wu, Qiong); Yu, ST (Yu, Shitao); Hao, NJ (Hao, Naijia); Wells, T (Wells, Tyrone, Jr.); Meng, XZ (Meng, Xianzhi); Li, M (Li, Mi); Pu, YQ (Pu, Yunqiao); Liu, SX (Liu, Shouxin); Ragauskas, AJ (Ragauskas, Arthur J.)

来源出版物: BIORESOURCE TECHNOLOGY 卷: 244 页: 78-83 DOI: 10.1016/j.biortech.2017.07.138 子辑: 1 出版年: NOV 2017

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第 14 条, 共 58 条

标题: Strong anion receptor-assisted boron-based Mg electrolyte with wide electrochemical window and non-nucleophilic characteristic

作者: Xu, HM (Xu, Huimin); Zhang, ZH (Zhang, Zhonghua); Cui, ZL (Cui, Zili); Du, AB (Du, Aobing); Lu, CL (Lu, Chenglong); Dong, SM (Dong, Shanmu); Ma, J (Ma, Jun); Zhou, XH (Zhou, Xinhong); Cui, GL (Cui, Guanglei)

来 源 出 版 物 : ELECTROCHEMISTRY
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地址: [Xu, Huimin; Zhang, Zhonghua; Cui, Zili; Du, Aobing; Dong, Shanmu; Ma, Jun; Cui, Guanglei] Chinese Acad Sci, Qingdao Inst Bioenergy & Bioproc Technol, Qingdao Ind Energy Storage Res Inst, Qingdao 266101, Peoples R China.

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第 15 条, 共 58 条

标题: Joint Relay Selection and Power Allocation for AF Relaying M2M Cooperative System

作者: Xu, LW (Xu, Lingwei); Zhang, H (Zhang, Hao); Wang, JJ (Wang, Jingjing); Gulliver, TA (Gulliver, T. Aaron)

来 源 出 版 物 : WIRELESS PERSONAL
COMMUNICATIONS 卷 : 96 期 : 3 页 : 4063-4077 DOI: 10.1007/s11277-017-4368-z 出版
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第 16 条, 共 58 条

标题: Ultra-high surface area and mesoporous N-doped carbon derived from sheep bones with high electrocatalytic performance toward the oxygen reduction reaction

作者: Li, SX (Li, Shunxi); Xu, RY (Xu, Ruoyu); Wang, H (Wang, Hui); Brett, DJL (Brett, Dan J. L.); Ji, S (Ji, Shan); Pollet, BG (Pollet, Bruno G.); Wang, RF (Wang, Rongfang)

来源出版物: JOURNAL OF SOLID STATE ELECTROCHEMISTRY 卷: 21 期: 10 页: 2947-2954 DOI: 10.1007/s10008-017-3630-3 出版年: OCT 2017

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第 17 条, 共 58 条

标题: Joint TAS/SC and power allocation for IAF relaying D2D cooperative networks

作者: Xu, LW (Xu, Lingwei); Zhang, H (Zhang, Hao); Wang, JJ (Wang, Jingjing); Gulliver, T (Gulliver, T. Aaron)

来源出版物: WIRELESS NETWORKS 卷: 23 期: 7 页: 2135-2143 DOI: 10.1007/s11276-016-1261-8 出版年: OCT 2017

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第 18 条, 共 58 条

标题: A unique 2D-on-3D architecture developed from ZnMn_2O_4 and CMK-3 with excellent performance for lithium ion batteries

作者: Zhang, T (Zhang, Tong); Qiu, HL (Qiu, Hailong); Zhang, M (Zhang, Min); Fang, ZB (Fang, Zhibo); Zhao, XS (Zhao, Xiaosen); Wang, L (Wang, Lei); Chen, G (Chen, Gang); Wei, YJ (Wei, Yingjin); Yue, HJ (Yue, Huijuan); Wang, CZ (Wang, Chunzhong); Zhang, D (Zhang, Dong)

来源出版物: CARBON 卷: 123 页: 717-725 DOI: 10.1016/j.carbon.2017.08.013 出版年: OCT 2017

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第 19 条, 共 58 条

标题: Co(II) and Cd(II) coordination complexes built with 4,5-dichlorophthalic acid and varied

N-donor ligands: Synthesis, topology and photoluminescence properties

作者: Han, Y (Han, Yi); Li, HJ (Li, Huijun); Li, YY (Li, Yingying); Sun, J (Sun, Jing); Sun, YX (Sun, Yuexin); Sun, LW (Sun, Liwei); Wang, HL (Wang, Hongli); Wang, L (Wang, Lei)

来源出版物: INORGANICA CHIMICA

ACTA 卷: 467 页: 136-146 DOI: 10.1016/j.ica.2017.07.057 出版年: OCT 2017

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第 20 条, 共 58 条

标题: Ultrasensitive chemiluminescence assay for the lung cancer biomarker cytokeratin 21-1 via a dual amplification scheme based on the use of encoded gold nanoparticles and a toehold-mediated strand displacement reaction

作者: Hun, X (Hun, Xu); Liu, BR (Liu, Bingru); Meng, Y (Meng, Yan)

来源出版物: MICROCHIMICA

ACTA 卷: 184 期: 10 页: 3953-3959 DOI: 10.1007/s00604-017-2430-x 出版年: OCT 2017

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入藏号: WOS:000410517400038

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第 21 条, 共 58 条

标题: Homogeneous time-resolved FRET assay for the detection of Salmonella typhimurium using aptamer-modified NaYF₄: Ce/Tb nanoparticles and a fluorescent DNA label

作者: Wang, XL (Wang, Xiaole); Niazi, S (Niazi, Sobia); Yukun, H (Yukun, Huang); Sun, WJ (Sun, Weijia); Wu, SJ (Wu, Shijia); Duan, N (Duan, Nuo); Hun, X (Hun, Xu); Wang, ZP (Wang, Zhouping)

来源出版物: MICROCHIMICA

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第 22 条, 共 58 条

标题: On the weighting method for mixed least squares-total least squares problems

作者: Liu, QH (Liu, Qiaohua); Wang, MH (Wang, Minghui)

来源出版物: NUMERICAL LINEAR ALGEBRA WITH APPLICATIONS 卷: 24 期: 5 文献号: e2094 DOI: 10.1002/nla.2094 出版年: OCT 2017

Web of Science 核心合集中的 "被引频次": 0

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ISSN: 1070-5325

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第 23 条, 共 58 条

标题: Multiple shape memory effects of trans-1,4-polyisoprene and low-density polyethylene blends

作者: Xia, L (Xia, Lin); Xian, JY (Xian, Jiayu); Geng, JT (Geng, Jieting); Wang, Y (Wang, Yan); Shi, FF (Shi, Feifei); Zhou, ZY (Zhou, Zuoyan); Lu, N (Lu, Na); Du, AH (Du, Aihua); Xin, ZX (Xin, Zhenxiang)

来源出版物: POLYMER INTERNATIONAL 卷: 66 期: 10 页: 1382-1388 DOI: 10.1002/pi.5387 出版年: OCT 2017

Web of Science 核心合集中的 "被引频次": 0

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地址: [Xia, Lin; Xian, Jiayu; Geng, Jieting; Wang, Yan; Shi, Feifei; Zhou, Zuoyan; Lu, Na; Du, Aihua; Xin, Zhenxiang] Qingdao Univ Sci & Technol, Sch Polymer Sci & Engn, Qingdao, Peoples R China.

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第 24 条, 共 58 条

标题: Inherently flame retardant polypropylene copolymer

作者: Wang, HZ (Wang, Hongzhen); Niu, H (Niu, Hui); Dong, JY (Dong, Jin-Yong)

来源出版物: POLYMER 卷: 126 页: 109-115 DOI: 10.1016/j.polymer.2017.07.050 出版年: SEP 22 2017

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第 25 条, 共 58 条

标题: White Light-Emitting Diodes Based on Individual Polymerized Carbon Nanodots

作者: Xie, Z (Xie, Zheng); Yin, ZM (Yin, Zhengmao); Wu, YZ (Wu, Yongzhong); Liu, CY (Liu, Chunyan); Hao, XP (Hao, Xiaopeng); Du, QQ (Du, Qingqing); Xu, XG (Xu, Xiangang)

来源出版物: SCIENTIFIC REPORTS 卷: 7 文献号: 12146 DOI: 10.1038/s41598-017-12083-2 出版年: SEP 22 2017

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第 26 条, 共 58 条

标题: AIE-active 9,10-bis(alkylarylvinyl)anthracenes with pendent diethoxylphosphorylmethyl groups as solution-processable efficient EL luminophores

作者: Sun, QK (Sun, Qikun); Qiu, X (Qiu, Xu); Lu, YS (Lu, Yuansheng); Xu, X (Xu, Xin); Wang, HH (Wang, Honghong); Xue, SF (Xue, Shanfeng); Yang, WJ (Yang, Wenjun)

来源出版物: JOURNAL OF MATERIALS CHEMISTRY C 卷: 5 期: 35 页: 9157-9164 DOI: 10.1039/c7tc03027d 出版年: SEP 21 2017

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地址: [Sun, Qikun; Qiu, Xu; Lu, Yuansheng; Xu, Xin; Wang, Honghong; Xue, Shanfeng; Yang, Wenjun] Qingdao Univ Sci Technol, Sch Polymer Sci & Engn, Shandong Prov Key Lab Rubber Plast, Key Lab Rubber Plast, Minist Educ, 53 Zhengzhou Rd, Qingdao 266042, Peoples R China.

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第 27 条, 共 58 条

标题: Regulating Molecular Aggregations of Polymers via Ternary Copolymerization Strategy for Efficient Solar Cells

作者: Wang, Q (Wang, Qian); Wang, YY (Wang, Yingying); Zheng, W (Zheng, Wei); Shahid, B (Shahid, Bilal); Qiu, M (Qiu, Meng); Wang, D (Wang, Di); Zhu, DQ (Zhu, Dangqiang); Yang, RQ (Yang, Renqiang)

来源出版物: ACS APPLIED MATERIALS & INTERFACES 卷: 9 期: 37 页: 32126-32134 DOI: 10.1021/acsami.7b09565 出版年: SEP 20 2017

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ISSN: 1944-8244

第 28 条, 共 58 条

标题: New insight in magnetic saturation behavior of nickel hierarchical structures

作者: Ma, J (Ma, Ji); Zhang, JX (Zhang, Jianxing); Liu, CT (Liu, Chunting); Chen, KZ (Chen, Kezheng)

来源出版物: PHYSICS LETTERS A 卷: 381 期: 35 页: 2973-2977 DOI: 10.1016/j.physleta.2017.07.021 出版年: SEP 18 2017

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第 29 条, 共 58 条

标题: Two-Dimensional BDT-Based Wide Band Gap Polymer Donor for Efficient Non-Fullerene Organic Solar Cells

作者: Zhang, K (Zhang, Kai); Qin, YP (Qin, Yunpeng); Li, F (Li, Feng); Yu, LM (Yu, Liangmin); Sun, ML (Sun, Mingliang)

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第 30 条, 共 58 条

标题: Capillary-Bridge Mediated Assembly of Conjugated Polymer Arrays toward Organic Photodetectors

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来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷: 27 期: 34 文献号: 1701347 DOI: 10.1002/adfm.201701347 出版年: SEP 13 2017

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第 31 条, 共 58 条

标题: Nematic DNA Thermotropic Liquid Crystals with Photoresponsive Mechanical Properties

作者: Zhang, L (Zhang, Lei); Maity, S (Maity, Sourav); Liu, K (Liu, Kai); Liu, Q (Liu, Qing); Gostl, R (Goestl, Robert); Portale, G (Portale, Giuseppe); Roos, WH (Roos, Wouter H.); Herrmann, A (Herrmann, Andreas)

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第 32 条, 共 58 条

标题: Fluorene Side-Chained Benzodithiophene Polymers for Low Energy Loss Solar Cells

作者: Song, X (Song, Xin); Zhang, YC (Zhang, Yongchao); Li, YH (Li, Yonghai); Li, F (Li, Feng); Bao, XC (Bao, Xichang); Ding, DK (Ding, Dakang); Sun, ML (Sun, Mingliang); Yang, RQ (Yang, Renqiang)

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物: MACROMOLECULES 卷: 50 期: 17 页: 6880-6887 DOI: 10.1021/acs.macromol.7b00998
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第 33 条, 共 58 条

标题: Effect of ligand structure on the size control of mono- and bi-thiolate-protected silver nanoclusters

作者: Zheng, KY (Zheng, Kaiyuan); Yuan, X (Yuan, Xun); Xie, JP (Xie, Jianping)

来 源 出 版 物 : CHEMICAL COMMUNICATIONS 卷: 53 期: 70 页: 9697-9700 DOI: 10.1039/c7cc04942k 出版年: SEP 11 2017

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ISSN: 1359-7345

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第 34 条, 共 58 条

标题: Separation of Co(II) and Ni(II) from chloride leach solution of nickel laterite ore by solvent extraction with Cyanex 301

作者: Wang, LY (Wang, Ling Yun); Lee, MS (Lee, Man Seung)

来源出版物: INTERNATIONAL JOURNAL OF MINERAL PROCESSING 卷: 166 页: 45-52 DOI: 10.1016/j.minpro.2017.07.004 出版年: SEP 10 2017

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第 35 条, 共 58 条

标题: An effective hybrid organic/inorganic inhibitor for alkaline aluminum-air fuel cells

作者: Nie, YJ (Nie, Yujuan); Gao, JX (Gao, Jianxin); Wang, ED (Wang, Erdong); Jiang, LH (Jiang, Luhua); An, L (An, Liang); Wang, XY (Wang, Xuyun)

来源出版物: ELECTROCHIMICA ACTA 卷: 248 页: 478-485 DOI: 10.1016/j.electacta.2017.07.108 出版年: SEP 10 2017

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第 36 条, 共 58 条

标题: Li-O-2 Cell with Lil(3-hydroxypropionitrile)(2) as a Redox Mediator: Insight into the Working Mechanism of I- during Charge in Anhydrous Systems

作者: Li, Y (Li, Yang); Dong, SM (Dong, Shanmu); Chen, BB (Chen, Bingbing); Lu, CL (Lu, Chenglong); Liu, KL (Liu, Kailiang); Zhang, ZH (Zhang, Zhonghua); Du, HP (Du, Huiping); Wang, XG (Wang, Xiaogang); Chen, X (Chen, Xiao); Zhou, XH (Zhou, Xinhong); Cui, GL (Cui, Guanglei)

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY LETTERS 卷: 8 期: 17 页: 4218-4225 DOI: 10.1021/acs.jpcllett.7b01497 出版年: SEP 7 2017

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第 37 条, 共 58 条

标题: Conformational Heterogeneity and FRET Data Interpretation for Dimensions of Unfolded Proteins

作者: Song, JH (Song, Jianhui); Gomes, GN (Gomes, Gregory-Neal); Shi, TF (Shi, Tongfei); Gradinaru, CC (Gradinaru, Claudiu C.); Chan, HS (Chan, Hue Sun)

来 源 出 版 物 : BIOPHYSICAL
JOURNAL 卷: 113 期: 5 页: 1012-1024 DOI: 10.1016/j.bpj.2017.07.023 出版年: SEP 5 2017
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第 38 条, 共 58 条

标题: Enhanced Cycleability of Amorphous MnO₂ by Covering on alpha-MnO₂ Needles in an Electrochemical Capacitor

作者: Liu, QB (Liu, Quanbing); Ji, S (Ji, Shan); Yang, J (Yang, Juan); Wang, H (Wang, Hui); Pollet, BG (Pollet, Bruno G.); Wang, RF (Wang, Rongfang)

来源出版物: MATERIALS 卷: 10 期: 9 文献号: 988 DOI: 10.3390/ma10090988 出版年: SEP 2017

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第 39 条, 共 58 条

标题: Creating a Model for Novel Developments based on solubilty Parameters

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来源出版物: KGK-KAUTSCHUK GUMMI KUNSTSTOFFE 卷: 70 期: 9 页: 24-27 出版年: SEP 2017

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ISSN: 0948-3276

第 40 条, 共 58 条

标题: Photoresponsive Conjugated Microporous Polymer Films Fabricated by Electrochemical Deposition for Controlled Release

作者: Zhao, RY (Zhao, Ruiyang); Han, JS (Han, Jishu); Huang, M (Huang, Mei); Liu, FS (Liu, Fusheng); Wang, L (Wang, Lei); Ma, YG (Ma, Yuguang)

来源出版物: MACROMOLECULAR RAPID COMMUNICATIONS 卷: 38 期: 18 特刊: SI 文献号: 1700274 DOI: 10.1002/marc.201700274 出版年: SEP 2017

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第 41 条, 共 58 条

标题: Hypophosphite/Graphitic Carbon Nitride Hybrids: Preparation and Flame-Retardant Application in Thermoplastic Polyurethane

作者: Shi, YQ (Shi, Yongqian); Fu, LB (Fu, Libi); Chen, XL (Chen, Xilei); Guo, J (Guo, Jin); Yang, FQ (Yang, Fuqiang); Wang, JG (Wang, Jingui); Zheng, YY (Zheng, Yuying); Hu, Y (Hu, Yuan)

来源出版物: NANOMATERIALS 卷: 7 期: 9 文献号: 259 DOI: 10.3390/nano7090259 出版年: SEP 2017

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第 42 条, 共 58 条

标题: An Exceptionally Facile Synthesis of Highly Efficient Oxygen Evolution Electrodes for Zinc-Oxygen Batteries

作者: Yan, Z (Yan, Zhao); Wang, ED (Wang, Erdong); Gao, JX (Gao, Jianxin); Yang, JP (Yang, Junpeng); Wu, CC (Wu, Chuchu); Jiang, LH (Jiang, Luhua); Zhu, MY (Zhu, Mingyuan); Sun, GQ (Sun, Gongquan)

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第 43 条, 共 58 条

标题: L-Tryptophan Schiff base cadmium(II) complexes as a new class of proteasome inhibitors and apoptosis inducers in human breast cancer cells

作者: Zhang, N (Zhang, Nan); Fan, YH (Fan, Yuhua); Huang, GM (Huang, Guimei); Buac, D (Buac, Daniela); Bi, CF (Bi, Caifeng); Ma, YF (Ma, Yanfei); Wang, XP (Wang, Xinping); Zhang, Z (Zhang, Zhen); Zhang, X (Zhang, Xia); Dou, QP (Dou, Q. Ping)

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ISSN: 0020-1693

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第 44 条, 共 58 条

标题: Introducing Schottky barrier into electrochemical response: A novel adjusting strategy for designing electrochemical sensors

作者: Wang, XT (Wang, Xingtao); Zhao, MG (Zhao, Minggang); Li, H (Li, Hui); Song, YW (Song, Yawen); Chen, SG (Chen, Shougang)

来源出版物: ELECTROCHIMICA ACTA 卷: 249 页: 173-178 DOI: 10.1016/j.electacta.2017.07.151 出版年: SEP 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000410675100020

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ISSN: 0013-4686

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第 45 条, 共 58 条

标题: Optimization of the composition of mixed entrainer for economic extractive distillation process in view of the separation of tetrahydrofuran/ethanol/water ternary azeotrope

作者: Zhao, YT (Zhao, Yongteng); Zhao, TR (Zhao, Tingran); Jia, H (Jia, Hui); Li, X (Li, Xin); Zhu, ZY (Zhu, Zhaoyou); Wang, YL (Wang, Yinglong)

来源出版物: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY 卷: 92 期: 9 页: 2433-2444 DOI: 10.1002/jctb.5254 出版年: SEP 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000408909400028

地址: [Zhao, Yongteng; Zhao, Tingran; Jia, Hui; Li, Xin; Zhu, Zhaoyou; Wang, Yinglong]

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ISSN: 0268-2575

eISSN: 1097-4660

第 46 条, 共 58 条

标题: Facile fabrication of a superhydrophobic surface from natural Eucommia rubber

作者: Xia, L (Xia, Lin); Xian, JY (Xian, Jiayu); Liang, NN (Liang, Ningning); Du, AH (Du, Aihua); Xin, Z (Xin, Zhenxiang)

来源出版物: POLYMERS FOR ADVANCED TECHNOLOGIES 卷: 28 期: 9 页: 1125-1131 DOI: 10.1002/pat.4005 出版年: SEP 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000409328400009

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ISSN: 1042-7147

eISSN: 1099-1581

第 47 条, 共 58 条

标题: 3D SnO₂/sulfonated graphene composites with interpenetrating porous structure as anode material for lithium-ion batteries

作者: Wu, BZ (Wu, Bozhen); Li, GH (Li, Guohua); Liu, FQ (Liu, Faqian)

来源出版物: INTERNATIONAL JOURNAL OF HYDROGEN ENERGY 卷: 42 期: 34 页: 21849-21854 DOI: 10.1016/j.ijhydene.2017.07.089 出版年: AUG 24 2017

Web of Science 核心合集中的 "被引频次": 0

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ISSN: 0360-3199

eISSN: 1879-3487

第 48 条, 共 58 条

标题: Electrochemical Deposition of MgO@ZnO Shell-Core Nanorod Arrays Largely Enhances the Photoelectrochemical Water Splitting Performance

作者: Wang, HW (Wang, Hongwei); Tian, J (Tian, Jing); Li, WB (Li, Weibing)

来源出版物: CHEMELECTROCHEM 卷: 4 期: 8 页: 2019-2026 DOI: 10.1002/celc.201700169 出版年: AUG 2017

Web of Science 核心合集中的 "被引频次": 0

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ISSN: 2196-0216

第 49 条, 共 58 条

标题: Formation of Uniform FeP Hollow Microspheres Assembled by Nanosheets for Efficient Hydrogen Evolution Reaction

作者: Guo, XS (Guo, Xiaosong); Feng, ZJ (Feng, Zijia); Lv, ZZ (Lv, Zezhong); Bu, YF (Bu, Yufan); Liu, QL (Liu, Qiulin); Zhao, LQ (Zhao, Longqing); Hao, CC (Hao, Chuncheng); Li, GC (Li, Guicun); Lei, QQ (Lei, Qingquan)

来源出版物: CHEMELECTROCHEM 卷: 4 期: 8 页: 2052-2058 DOI: 10.1002/celc.201700366 出版年: AUG 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000410498700035

地址: [Guo, Xiaosong; Feng, Zijia; Lv, Zezhong; Bu, Yufan; Liu, Qiulin; Zhao, Longqing; Hao, Chuncheng; Li, Guicun; Lei, Qingquan] Qingdao Univ Sci & Technol, Coll Mat Sci & Engr, Lab Funct & Biol Nanomat, Qingdao 266061, Shandong, Peoples R China.

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ISSN: 2196-0216

第 50 条, 共 58 条

标题: A novel method based on entransy theory for setting energy targets of heat exchanger network

作者: Xia, L (Xia, Li); Feng, YL (Feng, Yuanli); Sun, XY (Sun, Xiaoyan); Xiang, SG (Xiang, Shuguang)

来源出版物: CHINESE JOURNAL OF CHEMICAL ENGINEERING 卷: 25 期: 8 页: 1037-1042 DOI: 10.1016/j.cjche.2017.03.015 出版年: AUG 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000410687000006

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ISSN: 1004-9541

eISSN: 2210-321X

第 51 条, 共 58 条

标题: Developing the Chinese Environmentally Extended Input-Output (CEEIO) Database

作者: Liang, S (Liang, Sai); Feng, TT (Feng, Tiantian); Qu, S (Qu, Shen); Chiu, ASF (Chiu, Anthony S. F.); Jia, XP (Jia, Xiaoping); Xu, M (Xu, Ming)

来源出版物: JOURNAL OF INDUSTRIAL ECOLOGY 卷: 21 期: 4 页: 953-965 DOI: 10.1111/jiec.12477 出版年: AUG 2017

Web of Science 核心合集中的 "被引频次": 1

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入藏号: WOS:000409310500012

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ISSN: 1088-1980

eISSN: 1530-9290

第 52 条, 共 58 条

标题: Distributed Newton Methods for Strictly Convex Consensus Optimization Problems in Multi-Agent Networks

作者: Wang, D (Wang, Dong); Ren, HL (Ren, Hualing); Shao, FB (Shao, Fubo)

来源出版物: SYMMETRY-BASEL 卷: 9 期: 8 文献号: 163 DOI: 10.3390/sym9080163 出版年: AUG 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000408751100037

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ISSN: 2073-8994

第 53 条, 共 58 条

标题: Enhanced performance of microbial fuel cell using carbon microspheres modified graphite anode

作者: Liu, JB (Liu, Jianbo); Liu, YF (Liu, Yuanfeng); Feng, C (Feng, Chang); Wang, ZZ (Wang, Zaizhao); Jia, TT (Jia, Tongtong); Gong, L (Gong, Lei); Xu, LK (Xu, Likun)

来源出版物: ENERGY SCIENCE & ENGINEERING 卷: 5 期: 4 页: 217-225 DOI: 10.1002/ese3.164 出版年: AUG 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000408934700004

地址: [Liu, Jianbo; Liu, Yuanfeng; Wang, Zaizhao; Jia, Tongtong; Gong, Lei] Qingdao Univ Sci & Technol, Coll Environm & Safety Engn, 53 Zhengzhou Rd, Qingdao 266042, Peoples R China.

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ISSN: 2050-0505

第 54 条, 共 58 条

标题: A conceptual methodology for simultaneous optimization of water and heat with non-isothermal mixing

作者: Hou, YL (Hou, Yanlong); Xie, WN (Xie, Wanni); Duan, ZY (Duan, Zhenya); Wang, JT (Wang, Jingtao)

来源出版物 : FRONTIERS OF CHEMICAL SCIENCE AND ENGINEERING 卷 : 11 期 : 2 页 : 154-165 DOI: 10.1007/s11705-016-1593-z 出版年 : JUN 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000409045900002

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ISSN: 2095-0179

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第 55 条, 共 58 条

标题: New nanomicelle curcumin formulation for ocular delivery: improved stability, solubility, and ocular anti-inflammatory treatment

作者: Li, MS (Li, Mengshuang); Xin, M (Xin, Meng); Guo, CL (Guo, Chuanlong); Lin, GM (Lin, Guiming); Wu, XG (Wu, Xianggen)

来源出版物 : DRUG DEVELOPMENT AND INDUSTRIAL PHARMACY 卷 : 43 期 : 11 页 : 1846-1857 DOI: 10.1080/03639045.2017.1349787 出版年: 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000408947400010

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ISSN: 0363-9045

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第 56 条, 共 58 条

标 题 : Cultivation and domestication of micro-aerobic magnetic activated sludge for pentachlorophenol (PCP) degradation

作者: Lan, HX (Lan, Hui-Xia); Zhang, H (Zhang, Hao); Yang, D (Yang, Da); Wang, W (Wang, Wei)

来源出版物: NORDIC PULP & PAPER RESEARCH JOURNAL 卷: 32 期: 3 页: 360-366 出版年: 2017

Web of Science 核心合集中的 "被引频次": 0

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ISSN: 0283-2631

eISSN: 2000-0669

第 57 条, 共 58 条

标题: A Clustering Method for Isomorphic Evolution of Web Services

作者: Hu, Q (Hu, Qiang); Zhao, Z (Zhao, Zhen); Du, JW (Du, JunWei)

来 源 出 版 物 : SCIENTIFIC PROGRAMMING 文 献
号: 5725864 DOI: 10.1155/2017/5725864 出版年: 2017

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000411034100001

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ISSN: 1058-9244

eISSN: 1875-919X

第 58 条, 共 58 条

标题: Study on Heat Transfer in Intumescent Fire Retardant Epoxy Coatings During Combustion

作者: Zhang, F (Zhang, Feng); Sun, YY (Sun, Yingying); Cheng, YF (Cheng, Yunfei)

来 源 出 版 物 : JOURNAL OF MACROMOLECULAR SCIENCE PART
B-PHYSICS 卷: 56 期: 8 页: 608-622 DOI: 10.1080/00222348.2017.1342964 出版年: 2017

Web of Science 核心合集中的 "被引频次": 0

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