



[多相复杂系统国家重点实验室网站](#) > [首页](#) > [科学研究](#) > [发表论文](#) > [正文](#)

2004年国际期刊发表文章一览表

作者:

发布日期: 2010-12-28

查看次数: 538次

序号	论文题目	所有作者	刊物名称	期	卷	页码
1	Parallel implementation of macro-scale pseudo-particle simulation for particle-fluid systems-multi-dimensional space-decomposition with dynamic load balancing	Wang X, Li G, Ge W, Tang D, Ma J, Yang Z, Li J	Computers & Chemical Engineering	47	5	434-442
2	Synthesis and Characterization of the First Organically Templated Layered Cerium Phosphate Fluoride: [(CH ₂) ₂ (NH ₃) ₂] _{0.5} [Ce ₁ V ₃ (HPO ₄)]	Ranbo Yu, Dan Wang*, Shintaro Ishiwata, Takashi Saito, Masaki Azuma, Miki o Takano, Yunfa Chen, and Jinghai Li	Chemistry Letters	4	33	458-459
3	A novel Open-framework Cerium Sulfate Hydrate: Synthesis and Characterization	Ranbo Yu, Dan Wang, Yunfa Chen, Xianran Xing, Shintaro Ishiwata, Takashi Saito, Miki o Takano	Chemistry Letters	9	33	1186-1187
4	A Novel Open-framework Cerium Sulfate Hydrate: Synthesis and Characterization	Ranbo Yu, Dan Wang, Yunfa Chen, Xianran Xing, Shintaro Ishiwata, Takashi Saito, Miki o Takano	Chemistry Letters	9	33	1186-1187
5	Application of the Discrete Approach to the Simulation of Size Segregation in Granular Chute Flow	Jiayuan Zhang, Ziguohu, Wei Ge, Yongjie Zhang, Tinghua Li, and Jinghai Li	Ind. Eng. Chem. Res.	18	43	5521-5528
6	Characterization of a high-density downer reactor,	Hengzhi Chen, Hongzhong Li,	Powder Technology	1 - 2	146	84-92
7	Chemical Engineering Science Special issue on Complex systems and multi-scale methodology	Jinghai Li and Mooson Kwauk	CES Special Issue on Complex Systems and Multi-scale Methodology	8,9	59	1611-1612
8	Compromise between dominant polymerization mechanisms in preparation of polymer microspheres	Guanghui Ma, Jinghai Li	Chemical Engineering Science	8,9	59	1711-1721
9	Effect of boron on the surface tension and its temperature coefficient of molten silicon	Z. Yuan, K. Mukai	Journal of Colloid and Interface Science	1	270	140-145
10	Effect of CaF ₂ on the electrical properties of yttria-stabilized zirconia	Fang Zhao, Ying Li, Jianghong Gong, Mingshuai Liu and Yunfa Chen	Materials Letters	3-4	58	394-396
11	Effect of Fluid Viscosity on Liquid-Solid Fluidization	Ou Qiu, Hongzhong Li, and Hua Tong	Industrial & engineering chemistry research	15	43	4434-4437
12	Estimating radial voidage profiles for all fluidization regimes in circulating fluidized bed risers	Guangwen Xu, Guogang Sun, Shiqiu Gao	Powder Technology		139	186-192
13	Estimation of Desulfurization Abilities of Metallurgical Dust at Different Atmospheres	ZHAO Rongfang, YE Shufeng, XIE Yusheng, CHEN Yunfa	Energy Sources	26	2	135-144
14	Fast Pyrolysis of Microalgae to Produce Renewable Fuels	Xiaoling Miao, Qingyu Wu, Changyan Yang	J. Anal. Appl. Pyrolysis		71	855-863
15	In Situ Ligand Synthesis for a Novel 1-D Mn Coordination Polymer	Ding Weng, Yude Wang, Ranbo Yu, Rujie Wang, Dan Wang, Qiang Cai, Hengde Li, and Youwei Yao	Chemistry Letters	12	33	1586-1587
16	Modeling of the hydrodynamics of the fully developed region in a downer reactor	Songgen Li, Weigang Lin and Ji anzhong Yao	Powder Technology		145	73-81

17	Multi-scale methodology for complex systems	Jinghai Li, Jiayuan Zhang, Wei Ge, Xinhau Liu	Chemical Engineering Science	8,9	59	1687-1700
18	Multiscale Analysis and Modeling of Multiphase Chemical Reactors	Hsiaotao T. Bi and Jinghai Li	APT2003 Special Issue	6	15	
19	Multi-Scale Characteristics of Chaos Behavior in Gas-Liquid Bubble Columns	Mingyan Liu, Zhongding Hu, Jinghai Li	Chemical Engineering Communications	8	191	1003 – 1016
20	Multi-Scale Fluidization of Ultrafine Powders in a Fast-Bed-Riser/Conical-Di-pleg CFB Loop	Hongzhong Li, Hua Tong	Chemical Engineering Science	8-9	59	1897-1904
21	Nanocomposites of cross-linking polyanhydrides and hydroxyapatite needles: mechanical and degradable properties	LI Haoying, CHEN Yunfa, XIE Yusheng	Materials Letters	22-23	58	2819-2823
22	Organic solvent control of inorganic structure: a one-dimensional zirconium phosphate inorganic polymer	Dan Wang, Tanbo Yu, Yunfa Chen, Zhancheng Guo, Nobuhiro Kumada, Nobukazu Kinomura and Miki o Takano	Solid State Ionics	1-4	175	751-754
23	Organic Solvent Control of Inorganic Structure: A One-Dimensional Zirconium Phosphate Inorganic Polymer	Dan Wang, Ranbo Yu, Xianran Xing, Yunfa Chen, Zhancheng Guo, Nobuhiro Kumada, Nobukazu Kinomura, and Miki oTakano	Solid State Ionics		175	751-754
24	Photocatalysis property of needle-like TiO2 prepared from a novel titanium glycolate precursor	Dan Wang, Tanbo Yu, Yunfa Chen, Nobuhiro Kumada, Nobukazu Kinomura and Miki o Takano	Solid State Ionics	1-4	175	101-104
25	Photocatalysis property of needle-like TiO2 prepared from a novel titanium glycolate precursor	Dan Wang, Ranbo Yu, Yunfa Chen, Nobuhiro Kumada, Nobukazu Kinomura, and Miki oTakano	Solid State Ionics		172	101-104
26	Production of zirconia from zircon using a plasma rotating	Z. Yuan, W. Li, J. Liu, M. Luo, J. Liu	Scandinavian Journal of Metallurgy	3	33	189-192
27	Self-Assembly of a Novel Manganiferous Coordination Polymer with Mixed Ligands	Youwei Yao, Qiang Cai, Hui zhong Kou, Hengde Li, Dan Wang, Ranbo Yu, Yunfa Chen, Xianran Xing	Chem. Lett.	10	33	1270-1271
28	Self-Assembly of a Novel Manganiferous Coordination Polymer with Mixed Ligands	Youwei Yao, Qiang Cai, Hui zhong Kou, Hengde Li, Dan Wang, Ranbo Yu, Yunfa Chen, Xianran Xing	Chemistry Letters	10	33	1270-1271
29	Simulation of Heterogeneous Structure in a Circulating Fluidized-Bed Riser by Combining the Two-Fluid Model with the EMMS Approach	Ning Yang, Wei Wang, Wei Ge, Linna Wang, and Jinghai Li	Ind. Eng. Chem. Res.	18	43	5548-5561
30	Simulation of heterogeneous structures and analysis of energy consumption in particle-fluid systems with pseudo-particle modeling	Zhang J, Ge W, Li J	Chemical Engineering Science		43	5548-5561
31	Simulation of size exclusion chromatography for characterization of supramolecular complex: a theoretical study	X. Lou, Q. Zhu, Z. Lei, J. L.J. van Dongen and E.W. Meijer	Journal of Chromatography A	1 – 2	1029	67-75
32	Surface tension of molten bismuth at different oxygen partial pressure with the sessile drop method	Z. Yuan, J. Fan, J. Li, J. Ke, K. Mukai	Scandinavian Journal of Metallurgy	6	33	338-346
33	The Acid Rain Issues and its Countermeasures in China	XIE Yusheng, YE ShuFeng, KITAGAWA Kuniyuki, WANG Kai li	Journal of the Japan Institute of Energy	83	11	902-907
34	The Developing Strategy and Research for Chinese Energy Resources	XIE Yusheng, YE ShuFeng, KITAGAWA Kuniyuki, WANG Kai li	Journal of the Japan Institute of Energy	83	3	207-211
35	The Morphology and Magnetic Properties of Electrodeposited Iron and Nickel Based Alloy Foils	Guo Zhancheng, Liu Meifeng, Sun Chunwen Liu Yuxing Lu Weichang	J. Iron & Steel Res.	6	11	45-51

36	Wastepaper Gasification with CO ₂ or Steam Using Catalysts of Molten Carbonates	IWAKI Hiroyuki, YE Shufeng, KATAGIRI Haruo KITAGAWA Kuniyuki	Applied Catalysis A: General		270	237-243
37	Wettability and reactivity of molten silicon with various substrates	Z. Yuan, K. Mukai	Applied Physics A, Materials Science & Processing	4	78	617-622



地址：北京市海淀区中关村北二条1号 邮编：100190 Email: mpr@home.ipe.ac.cn 电话：62628836
 版权所有：多相复杂系统国家重点实验室