科研论文 页码,1/2

首页 学院概况 师资队伍 教学科研 实验室建设 党建工作 学生工作 招生就业 人才培养 学工队伍 当前位置: 首页 教学科研 科研论文 科研论文 学工制度 **教研项目** 2014-2016年学术论文(一类) 学工动态 科研项目 刊物级别 论文名称 作者 发表年月 发表刊物 科研论文 Iteratively reweighted sparse coding for 严红丽 2016.12 ICICELB 一类 Online visual tracking with improved 严红丽 ICICELB 一类 2016.09 sparse prototypes Al0.4Ga0.6N/Al0.15Ga0.85N Separate Absorption and Multiplication Solar-董可秀 2016.08 一类 Photonics Journal Avalanche Photodiodes With a One-Dimensional Photonic Crystal Filter Journal of Structure, optical properties and Materials photocatalysis performance of Cu2O 江锡顺 2016.08 Science: 一类 microspheres prepared by hydrothermal Materials in Electronics 差别矩阵约简表示及其快速算法实现 葛浩 2016.01 控制与决策 一类 Proceedings Finite-time tracking control of multiple 35th China 欧美英 2016 一类 nonholonomic mobile robots with external control disturbances and uncertainties conference Characteristics of deep ultraviolet AlGaNbased light emitting diodes with p-hBN 董可秀 2016 PhysicaE 一类 Finite-time tracking control of multiple 欧美英 2015.12 Kybernetika 一类 nonholonomic mobile robots with external disturbances Optik -International Effect of temperature and additive on the Journal for 江锡顺 2015.12 structural, morphological and optical 一类 Light and properties of Cu2O thin films Electron Optics Rare earth doped NaYF4 nanorods: Synthesis and up-conversion luminescence Optical 张阳熠 2015.10 一类 spanning deep-ultraviolet to near-infrared Materials Journal of Information Dynamic Clustering Algorithm in Mobile 王炳庭 2015.09 一类 and Wireless Sensor Network computational science Journal of Optical and photoelectron-chemical Materials 江锡顺 properties of TiO2 films by using 2015.09 一类 Science: hydrothermal method Materials in Electronics Surface Effects of Different Treatment of TiO2 Engineering 林其斌 2015.09 Electrodes on Photovoltaic Characteristics 一类 and Applied of Dye Sensitized Solar Cells Electrochemistry 东南大学学 模糊神经网络全闭环调控的永磁真空断 汪先兵 2015.07 报(自然科学 一类 路器动态特性分析 版)

Bidirectional heuristic attribute reduction

based on conflict region

一类

Soft

Computing 系统工程理

2015.07

葛浩

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基于相对分辨能力的属性约简算法	葛浩	2015.06	论与实践	一类
BP神经网络PID控制的永磁真空开关储 能电容恒流充电特性分析	汪先兵	2015.05	电工技术学 报	一类
Microstructure, optical and photoelectron- chemical properties of TiO2 microspheres prepared by hydrothermal method	江锡顺	2015.04	Journal of Materials Science: Materials in Electronics	一类
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Microstructure, optical properties, and catalytic performance of Cu2O-modified ZnO nanorods prepared by electrodeposition	江锡顺	2015.01	Nanoscale Research Letters	一类
Back.Illuminated GaN/AlGaN Solar.Blind Avalanche Photodiodes	董可秀	2014.12	IEEE PHOTONICS TECHNOLOGY LETTERS	一类
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Influence of Applied Potential on the Band Gap of Cu/Cu2O	江锡顺	2014.08	Journal of The Electrochemical Society	一类
水平划分决策表的属性约简算法	葛浩	2014.05	四川大学学 报(工程科学 版)	一类
Microstructure and optical properties of nanocrystalline Cu2O thin films prepared by electrodeposition	江锡顺	2014.05	Nanoscale Research Letters	一类
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