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Study on the adsorption of ammonia nitrogen in wastewater by modified walnut shell

Shaolan Ding | Lijuan Jia | Zhenyu Qu
World Automation Congress 2012
Year: 2012

Study on the adsorption of ammonia nitrogen in wastewater by modified walnut shell

Shaolan Ding; Lijuan Jia; Zhenyu Qu
World Automation Congress 2012
Year: 2012
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IEEE Conferences

Abstract (873 Kb)

Preparation of activated carbon from the stick woods of Eucommia Ulmoides Oliv using zinc chloride activation method

Yinquan Su | Mingqiang Zhu | Chunsheng Guo | Fangxia Yang | Qiang Zhang |
Xiuhong Li | Hua Jiang | Haixia Gao | Li Wang
2011 International Conference on Materials for Renewable Energy &
Environment
Year: 2011 | Volume: 2

Preparation of activated carbon from the stick woods of Eucommia Ulmoides Oliv using zinc chloride activation method

Yinquan Su; Mingqiang Zhu; Chunsheng Guo; Fangxia Yang; Qiang Zhang;
Xiuhong Li; Hua Jiang; Haixia Gao; Li Wang
2011 International Conference on Materials for Renewable Energy &
Environment
Year: 2011, Volume: 2
Pages: 1856 - 1860

IEEE Conferences

Abstract (488 Kb)

3D printed ZnO absorbent for desulfurization of syngas fuel

K. Y. Chen | Y. Y. Chen | W. C. J. Wei
2017 IEEE/SICE International Symposium on System Integration (SII)
Year: 2017

3D printed ZnO absorbent for desulfurization of syngas fuel

K. Y. Chen; Y. Y. Chen; W. C. J. Wei
2017 IEEE/SICE International Symposium on System Integration (SII)
Year: 2017
Pages: 115 - 120

IEEE Conferences

Abstract (890 Kb)

Design of wide bandwidth pyramidal microwave absorbers with ferrite composites of broad magnetic loss spectrum

M. Park | Y. Ryu | T. Liu | S. Kim

2015 IEEE International Magnetism Conference (INTERMAG)

Year: 2015

☐ **Design of wide bandwidth pyramidal microwave absorbers with ferrite composites of broad magnetic loss spectrum**

M. Park; Y. Ryu; T. Liu; S. Kim

2015 IEEE International Magnetism Conference (INTERMAG)

Year: 2015

Pages: 1 - 1

IEEE Conferences

Abstract

(396 Kb)

Cu₂ZnSnSe₄ films for solar cells absorbing layers

A. S. Opanasyuk | P. V. Koval | D. I. Kurbatov | A. G. Ponomarev | H. Cheong

2013 23rd International Crimean Conference "Microwave & Telecommunication Technology"

Year: 2013

☐ **Cu₂ZnSnSe₄ films for solar cells absorbing layers**

A. S. Opanasyuk; P. V. Koval; D. I. Kurbatov; A. G. Ponomarev; H. Cheong

2013 23rd International Crimean Conference "Microwave & Telecommunication Technology"

Year: 2013

Pages: 806 - 807

IEEE Conferences

Abstract

(698 Kb)

Synthesis of carbon nanotube/ZnO nanocomposites using absorbent cotton and their photocatalytic activity

Jiao Qu | Chunqiu Luo | Qiao Cong

IET Micro & Nano Letters

Year: 2012 | Volume: 7 | Issue: 10

☐ **Synthesis of carbon nanotube/ZnO nanocomposites using absorbent cotton and their photocatalytic activity**

Jiao Qu; Chunqiu Luo; Qiao Cong

IET Micro & Nano Letters

Year: 2012, Volume: 7, Issue: 10

Pages: 1064 - 1068

IET Journals & Magazines

Abstract

(227 Kb)

Synthesis of ZnO Microcrystals with Controllable Morphology by Microwave Reaction

Lifei Chen | Huaqing Xie

2009 Symposium on Photonics and Optoelectronics

Year: 2009

☐ **Synthesis of ZnO Microcrystals with Controllable Morphology by Microwave Reaction**

Lifei Chen; Huaqing Xie

2009 Symposium on Photonics and Optoelectronics

Year: 2009

Pages: 1 - 3

IEEE Conferences

Abstract

(376 Kb)

Interference op aluminum in heavy metal biosorption by a seaweed **absorbent**

Hak Sung Lee | Jung Ho Suh
5th Korea-Russia International Symposium on Science and Technology.
Proceedings. KORUS 2001 (Cat. No.01EX478)
Year: 2001 | Volume: 2

☐

Interference op aluminum in heavy metal biosorption by a seaweed absorbent
Hak Sung Lee; Jung Ho Suh
5th Korea-Russia International Symposium on Science and Technology.
Proceedings. KORUS 2001 (Cat. No.01EX478)
Year: 2001, Volume: 2
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Abstract (262 Kb)

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