Sino-Canada Resources and Environmental Research Academy
Sino-Canada Institute for Energy, Environment and Sustainability Research

师资队伍

科研条件

科研成果

合作交流

院友录

2008年会议论文

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- 1. Yu Li, Xiaoli Wang, Yuming Liu. Establishment of a selective extraction technique for the separation of iron and manganese oxides and organic materials in the natural surface coating samples (NSCSs). The 2nd International Conference on Bioinformatics and Biomedical Engineering (iCBBE2008): Environmental Pollution and Public Health Track, May 16-18, 2008, Shanghai, China, pp: 3661-3664. (EI收录)
- 2. Yu Li, Ting Wang, Xiaoli Wang. Sorption characteristics of pentachlorophenol onto Fe oxides extracted from the surficial sediments. The 2nd International Conference on Bioinformatics and Biomedical Engineering (iCBBE2008): Environmental Pollution and Public Health Track, May 16-18, 2008, Shanghai, China, pp: 3657-3560. (EI收录)
- 3. Yu Li, Na Li, Qian Gao. Surfactant-enhanced bisphenol A adsorption onto surficial sediments (SSs). The 2nd International Conference on Bioinformatics and Biomedical Engineering (iCBBE2008): Environmental Pollution and Public Health Track, May 16-18, 2008, Shanghai, China, pp: 3665-3668. (EI收录)
- 4. Yu Li, Jian Wang, Yuming Liu. Degradation of landfill leachate and short chain organic acids by catalytic wet air oxidation over Mn/Ce and Co/Bi catalyst. The 2nd International Conference on Bioinformatics and Biomedical Engineering (iCBBE2008): Environmental Pollution and Public Health Track, May 16-18, 2008, Shanghai, China, pp: 3669-3672. (EI收录)
- 5. Yu Li, Jianlin Liu, Xiaoli Wang, Ting Wang, Xianyuan Du. Cu2+ and Zn2+ adsorption to synthetic iron oxides and natural iron ore powder. The 2nd International Conference on Bioinformatics and Biomedical Engineering (iCBBE2008): Environmental Pollution and Public Health Track, May 16-18, 2008, Shanghai, China, pp: 3522-3525. (EI收录)
- 6. Yu Li, Jiangling Wang. Prediction of ammonia and carbon dioxide emissions in simulated food waste composting processes. The 2nd International Conference on Bioinformatics and Biomedical Engineering (iCBBE2008): Environmental Pollution and Public Health Track, May 16-18, 2008, Shanghai, China, pp: 3526-3529. (EI收录)



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