



文献检索报告



中国计量大学图书馆 CJLULIB

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附件一: 经检索《Science Citation Index Expanded (SCI-EXPANDED)》, 下述论文被 SCI-E 收录。(检索时间2024年9月27日)

<p>第 1 条, 共 2 条:</p> <p>标题: Experimental Investigation on the Impact of Sand Particle Size on the Jet Pump Wall Surface Erosion</p> <p>作者: Qian, H (Qian, Heng); Liu, J (Liu, Jian); Xu, MS (Xu, Maosen); Fan, CH (Fan, Chuanhao); Duan, ZH (Duan, Zhenhua)</p> <p>来源出版物: JOURNAL OF MARINE SCIENCE AND ENGINEERING 卷: 12 期: 8 文献号: 1390 DOI: 10.3390/jmse12081390 出版年: AUG 2024</p> <p>Web of Science 核心合集中的 "被引频次": 0</p> <p>入藏号: WOS:001305684400001</p> <p>语言: English</p> <p>文献类型: Article 出版物类型: J</p> <p>作者地址: [Qian, Heng; Duan, Zhenhua] Zhejiang Univ Water Resources & Elect Power, Sch Mech Engn, Hangzhou 310018, Peoples R China.; [Liu, Jian] Zhejiang Hangke Technol Inc Co, Hangzhou 311217, Peoples R China.; [Xu, Maosen; Fan, Chuanhao] China Jiliang Univ, Coll Metrol Measurement & Instrument, Hangzhou 310018, Peoples R China.; [Xu, Maosen] Zhejiang Univ, Coll Energy Engn, Hangzhou 310027, Peoples R China.</p> <p>所属机构: Zhejiang University of Water Resources and Electric Power; China Jiliang University; Zhejiang University</p> <p>通讯作者地址: Xu, MS (corresponding author), China Jiliang Univ, Coll Metrol Measurement & Instrument, Hangzhou 310018, Peoples R China.; Xu, MS (corresponding author), Zhejiang Univ, Coll Energy Engn, Hangzhou 310027, Peoples R China.</p> <p>电子邮件地址: qianh@zjweu.edu.cn; ljzjut@hotmail.com; msxu@cjl.u.edu.cn; fanch@cjl.u.edu.cn; duanzh@zjweu.edu.cn</p> <p>IDS 号: E8U1F</p> <p>eISSN: 2077-1312</p>
<p>第 2 条, 共 2 条:</p> <p>标题: Progress on Numerical Simulation of Gas-Liquid Two-Phase Flow in Self-Priming Pump</p> <p>作者: Qian, H (Qian, Heng); Zhao, HB (Zhao, Hongbo); Xiang, C (Xiang, Chun); Duan, ZH (Duan, Zhenhua); Zhang, SX (Zhang, Sanxia); Zhou, PJ (Zhou, Peijian)</p> <p>来源出版物: ATMOSPHERE 卷: 15 期: 8 文献号: 953 DOI: 10.3390/atmos15080953 出版年: AUG 2024</p> <p>Web of Science 核心合集中的 "被引频次": 0</p> <p>入藏号: WOS:001305585200001</p> <p>语言: English</p> <p>文献类型: Review 出版物类型: J</p> <p>作者地址: [Qian, Heng; Xiang, Chun; Duan, Zhenhua; Zhang, Sanxia] Zhejiang Univ Water Resources & Elect Power, Sch Mech Engn, Hangzhou 310018, Peoples R China.; [Zhao, Hongbo; Zhou, Peijian] China Jiliang Univ, Coll Metrol Measurement & Instrument, Hangzhou 310018, Peoples R China.</p> <p>所属机构: Zhejiang University of Water Resources and Electric Power; China Jiliang University</p> <p>通讯作者地址: Xiang, C (corresponding author), Zhejiang Univ Water Resources & Elect Power, Sch Mech Engn, Hangzhou 310018, Peoples R China.</p> <p>电子邮件地址: qianh@zjweu.edu.cn; p23020854136@cjl.u.edu.cn; xiangchun@zjweu.edu.cn; duanzh@zjweu.edu.cn; zhangsx@zjweu.edu.cn; zhoupj@cjl.u.edu.cn</p> <p>IDS 号: E8Q3B</p> <p>eISSN: 2073-4433</p>

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