检 索 报 告

苏州大学图书馆 **SUDALIB**　　报告编号：**2024suda1041**

受苏州大学工程训练中心王丽芳委托，检索其提交的论文在SCI-EXPANDED、EI-Compendex数据库收录情况。

检索情况及其结果：

检索类别：SCI-E 收录、EI 收录

检索方式：机检

检索范围：国外

检索工具：SCI-EXPANDED、EI-Compendex

检索时限：2018年至2023年

检索人：陈娜

检索结果：

1. 苏州大学王丽芳提交的文章在2018年至2023年间有 2 篇论文被 SCI-EXPANDED 收录， 4 篇论文被 EI-Compendex 收录，收录详情见附件。

苏州大学科技查新工作站

2024年6月3日

附件一：收录文献

#	收录文献	数据库
1	标题: **Contrastive analysis of temperature and stress field distribution in cladding layer by the Gaussian and hollow-ring laser modes** 作者: Zhu, GX (Zhu, Gangxian); Li, GQ (Li, Guangqi); Wang, LF (**Wang, Lifang**); Shi, SH (Shi, Shihong) 地址: [Zhu, Gangxian; Li, Guangqi; Shi, Shihong] Soochow Univ, Sch Mech & Elect Engn, Suzhou, Peoples R China.; [Wang, Lifang] Soochow Univ, Engn Training Ctr, Suzhou, Peoples R China. 通讯作者地址: Zhu, GX (corresponding author), Soochow Univ, Sch Mech & Elect Engn, Suzhou, Peoples R China.; **Wang, LF** (corresponding author), Soochow Univ, Engn Training Ctr, Suzhou, Peoples R China. 来源出版物: *INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY* 卷: 127 期: 11-12 页码: 5599-5609 提前访问日期: JUL 2023 出版年: 2023 出版时间: AUG 入藏号: WOS:001032626400001 出版物类型: J 文献类型: Article	SCI-EXPANDED
2	标题: **Laser direct metal deposition process of thin-walled parts using variable spot by inside-beam powder feeding** 作者: Wang, LF (**Wang, Lifang**); Zhu, GX (Zhu, Gangxian); Shi, T (Shi, Tuo); Wu, JZ (Wu, Jizhuo); Lu, B (Lu, Bin); Fu, GY (Fu, Geyan); Ye, YX (Ye, Yunxia) 地址: [Wang, Lifang] Soochow Univ, Engn Training Ctr, Suzhou, Peoples R China.; [Zhu, Gangxian; Shi, Tuo; Wu, Jizhuo; Lu, Bin; Fu, Geyan] Soochow Univ, Sch Mech & Elect Engn, Suzhou, Peoples R China.; [Ye, Yunxia] Jiangsu Univ, Sch Mech Engn, Zhenjiang, Peoples R China. 通讯作者地址: Zhu, GX; Shi, T (corresponding author), Soochow Univ, Sch Mech & Elect Engn, Suzhou, Peoples R China. 来源出版物: *RAPID PROTOTYPING JOURNAL* 卷: 24 期: 1 页码: 18-27 出版年: 2018 入藏号: WOS:000424638800003 出版物类型: J 文献类型: Article	SCI-EXPANDED
3	标题: **Numerical Simulation on Temperature Field and Flow Field of Molten Pool in Laser Cladding** 作者: Luo, Jia-Qin; Zhu, Gang-Xian; Li, Jia-Qiang; Xie, Guang-Yao; **Wang, Li-Fang**; Shi, Shi-Hong 地址: School of Mechanical and Electrical Engineering, Soochow University, Jiangsu, Suzhou; Center of Engineering Training, Soochow University, Jiangsu, Suzhou 通讯作者地址: Zhu, Gang-Xian 来源出版物: *Surface Technology* 卷: 52 期: 4 页码: 67-84 出版年: 2023 出版时间: 2023 入藏号: 20234314960582 文献类型: Journal article (JA)	EI-Compendex
4	标题: **Influence of Defocusing Amount on Temperature and Stress Field of Hollow-ring Laser Cladding Layer** 作者: Li, Guangqi; Zhu, Gangxian; **Wang, Lifang**; Zhao, Liang; Shi, Shihong 地址: College of Mechanical and Electrical Engineering, Soochow University, Suzhou; Engineering Training Center, Soochow University, Suzhou 通讯作者地址: Zhu, Gangxian(gxzhu@suda.edu.cn) 来源出版物: *Zhongguo Jixie Gongcheng/China Mechanical Engineering* 卷: 32 期: 5 页码: 587-593 and 599 出版年: 2021 出版时间: March 10, 2021 入藏号: 20211510212376 文献类型: Journal article (JA)	EI-Compendex
5	标题: **Influence of scanning patterns on residual stress of cladding layer and substrate deformation produced by hollow-ring laser cladding**	EI-Compen

	作者: Li, Guang-Qi; **Wang, Li-Fang**; Zhu, Gang-Xian; Zhao, Liang; Shi, Shi-Hong 地址: College of Mechanical and Electrical Engineering, Soochow University, Suzhou; Engineering Training Center, Soochow University, Suzhou 通讯作者地址: Zhu, Gang-Xian(gxzhu@suda.edu.cn) 来源出版物: *Surface Technology* 卷: 50 期: 3 页码: 158-170 出版年: 2021 出版时间: 2021 入藏号: 20212310447448 文献类型: Journal article (JA)	dex
6	标题: **Numerical simulation on temperature field and stress field of cladding layer by hollow-ring laser** 作者: Li, Guang-Qi; Zhu, Gang-Xian; Zhao, Liang; **Wang, Li-Fang**; Shi, Shi-Hong 地址: School of Mechanical and Electrical Engineering, Soochow University, Suzhou; Engineering Training Center, Soochow University, Suzhou 通讯作者地址: Zhu, Gang-Xian(gxzhu@suda.edu.cn) 来源出版物: *Surface Technology* 卷: 49 期: 7 页码: 319-328 出版年: 2020 出版时间: July 2020 入藏号: 20204509472083 文献类型: Journal article (JA)	EI-Compendex

End

苏州大学图书馆 SOOCHOW UNIVERSITY LIBRARY