

轻合金加工技术 **LIGHT ALLOY FABRICATION TECHNOLOGY** (月刊)

-中国 1964 年创刊 / Monthly (started in 1964), China -

第 52 卷 总第 566 期, 2024 年第 10 期 (2024 年 10 月) 目录
Vol. 52 No.10 (Serial No.566) October 2024 DIRECTORY

目 录-DIRECTORY-

越南铝产业现状及投资分析

Vietnam's aluminum industry status and investment analysis

耐热铝合金的研究进展及展望

Research progress and prospects of heat-resistant aluminum alloys

铝/镁叠层复合材料成形方法及其研究现状

Forming methods and research status of Al/Mg laminated composites

7075 铝合金锻件氧化黑斑分析

Analysis of oxidation "black spot" of 7075 aluminum alloy forgings

3104 铝合金罐体料厚度减薄对制罐的影响

Influence of thickness reduction of 3104 aluminum alloy can material on can making

7050T7451 铝合金厚板不同位置组织性能的差异

Study on properties and microstructure of 7050 aluminum alloy plate at different positions

熔体冲击法增材制造技术对高合金化 **Al-Zn-Mg-Cu** 合金组织的影响

Effect of melt-impact additive manufacturing technology on microstructure of high-alloyed Al-Zn-Mg-Cu alloy

Ti 含量对分别采用废料和全新料熔铸的 **Al-6.2Zn-2.1Mg-2.1Cu** 合金铸锭晶粒细化效果的影响

The effect of Ti addition on grain refinement of Al-6.2Zn-2.1Mg-2.1Cu alloy ingot

2024T3 铝合金蒙皮拉形数值模拟与试验验证

Numerical simulation and experimental verification of stretch forming for 2024T3 aluminum alloy skin

影响扫描电镜检测铝合金罐身缺陷的因素

Influence factors of scanning electron microscopy on defects detection of aluminum alloy can body

刊号: ISSN 1007-7235, CN 23-1226/TG, 国内邮发代号 14-112, 国外发行代号 4663M

Publication: ISSN 1007-7235, CN 23-1226/TG,

网址: laft.paperopen.com, E-mail: qhjjgs @ 163.com

* **Lw** 中外文献推荐 / **Lw** Recommended journal articles from China and abroad