

目录-DIRECTORY-

中国铝箔工业 90 年回眸 (2)

Review of China aluminum foil industry in the past 90 years(2)

Al-6Mg-0.52Mn-0.15Sc-0.1Zr 合金铸锭的均匀化退火及组织演变

Property and microstructure evolution of Al-6Mg-0.52Mn-0.15Sc-0.1Zr Aluminum alloy ingot during homogenization treatment

用部分废铝为原料生产 A356.2 铝合金锭及其性能评价

Production and performance evaluation of A356.2 aluminum alloy ingot with partial scrap Al as the raw material

3102 铝合金铸轧板高固液比配料生产工艺研究

Study on production process of 3102 aluminum alloy cast-rolled plate with high solid-liquid ration for the ingredients

自然时效及 Cu 对 6061 型铝合金塑性的影响

Influence of natural ageing and Cu on the ductility of 6061 Al alloys

铁中硅元素对铝/铁复合板界面金属间化合物生长的影响

Effect of Si in iron on formation and growth of interfacial intermetallic compounds in Al/Fe composite sheet

新能源车用多层铝合金复合材料开发及其性能研究

Study on the lamellar structure design and properties of aluminum alloy composite for new energy vehicles

固溶温度对 2026 铝合金挤压棒材组织与性能的影响

Effect of solution temperature on microstructure and properties of extruded 2026 aluminum alloy bars

挤压 AZ31 镁合金的动力学行为及本构模型

Dynamic mechanical response and constitutive model of extruded AZ31 magnesium alloy

A7N01 铝合金薄板激光-电弧复合焊接接头组织与力学性能研究

Investigation on the microstructure and mechanical properties of A7N01 aluminum alloy laser-arc hybrid welded joints

不等厚 5754 铝合金板的搅拌摩擦拼焊研究

Study on friction stir welding of unequal-thickness 5754 aluminum alloy sheets

6005A-T6 铝合金型材 MIG 角接焊接工艺

Analysis of the effect of 6005A-T6 aluminum alloy profile MIG fillet welding process

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: www.qhjjgjs.cn, E-mail: qhjjgjs@163.com

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