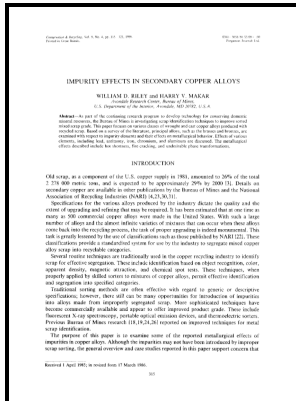


Metallurgical Effects of Impurities in Recycled Copper Alloys.

s.n - Improving aluminum recycling: A survey of sorting and impurity removal technologies



Description: -
-Metallurgical Effects of Impurities in Recycled Copper Alloys.

-
New Christian Initiatives Series -- no.3
Information circular (United States. Bureau of Mines) --
9033Metallurgical Effects of Impurities in Recycled Copper Alloys.
Notes: 1
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Chemical Composition and Properties of Aluminum Alloys

Apparatus and method for stripping solder metals during the recycling of waste electrical and electronic equipment 2011-12-15 2017-08-15
Entegris, Inc. These impurities may exist in other alloys that are added to increase the benefits of copper.

Purification of Metallurgical Grade Silicon Via the Mg

Purification of Metallurgical Grade Silicon Via the Mg-Si Alloy Refining and Acid Leaching Process. Lei Y, Ma W, Ma X, Wu J, Wei K, Li S, Morita K 2017 Leaching behaviors of impurities in metallurgical-grade silicon with hafnium addition.

Recycling Zinc from Metal Oxide Varistors Through Leaching and Cementation of Cobalt and Nickel

The solid residue and the hypochlorous acid solution containing the dissolved gold are separated, typically by filtration. Assignors: AMERICAN HYDROMET BY: NEVADA METALLURGICAL, INC. However, modern research has shown that this is not the case.

EP0067626A1

The chlorine gas is recycled as described below.

METHOD OF REFINING SCRAP, ESPECIALLY OF COPPER

Huang YQ et al 2001 Preparation and properties of ZnO-based ceramic films for low-voltage varistors by novel sol-gel process.

Magnesium: recycling

If the base material type of the component to be welded is not available through a reliable source, it can be difficult to select a suitable welding

procedure.

Recycling Aluminum Alloys :: Total Materia Article

While the recycling of high percentages of aluminum from packaging and automotive applications has been commercialized and become economically attractive, the unique compositions and performance requirements of aerospace alloys have resulted in delaying directly addressing techniques for cost-effectively recycling those alloys. Copper in Other Metals Apart from use in the copper-base alloys, there are other metals to which copper is added to improve properties.

Related Books

- [Health implications of perchlorate ingestion](#)
- [Dictionary of imaginary places](#)
- [Atomic energy - the story of nuclear science, including many home experiments \[by\] Irene D. Jaworski](#)
- [Cromwell family, 1485-1658](#)
- [Nonlinear optics and materials - 8-10 May 1991, Dallas, Texas](#)