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Handbook Of Aluminium Recycling By

The "Handbook of Aluminium Recycling", published exclusively in English, guides the practitioner in the field of production, design or plant engineering in detail through the various technologies involved in aluminium recycling. An examination of aluminium as a material and of its recovery from natural raw materials sources, in the context of a brief introduction, is followed by discussion of the various processes and procedures.

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The Handbook has proven to be helpful to plant designers and operators for engineering and production of aluminium recycling plants. The book deals with aluminium as a material and its recovery from bauxite, the various process steps and procedures, melting and casting plants, metal treatment facilities, provisions and equipment for environmental control and workforce safety, cold and hot recycling of aluminium including scrap preparation and remelting, operation and plant management.

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Schlesinger has provided a valuable service by addressing all parts of the aluminum recycling process in one concise volume ... provides many helpful charts and graphs." —Scrap, July/August 2007 "... the book appears to be an excellent start on a general overview of aluminum recycling." —Brian P. Cochran, Wabash Alloys, LLC, Indiana, USA

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Handbook of Aluminium Recycling: Amazon.co.uk: Schmitz ...

Winner of the International Solid Waste Association's 2014 Publication Award, Handbook of Recycling is an authoritative review of the current state-of-the-art of recycling, reuse and reclamation processes commonly implemented today and how they interact with one another. The book addresses several material flows, including iron, steel, aluminum and other metals, pulp and paper, plastics, glass, construction materials, industrial by-products, and more.

Handbook of Recycling | ScienceDirect

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Handbook of Aluminum. : George E. Totten, D. Scott MacKenzie. CRC Press, Apr 25, 2003 - Technology & Engineering - 736 pages. 1 Review. This reference provides thorough and in-depth coverage of the...

Handbook of Aluminium: Volume 2: Alloy Production and ...

Aluminium recycling is part of Europe's wider Aluminium industry, a sector of the economy that generates almost €40 billion revenue a year and directly or indirectly employs more than one million people. Aluminium's many properties place it at the heart of Europe's

RECYCLING ALUMINIUM

Abstract. Aluminum possesses many characteristics that make it highly compatible with recycling. Production of aluminum from scrap has a number of advantages. This article discusses the technology for the recovery, sorting, and remelting of aluminum. It describes the collection and acquisition of aluminum scrap in transportation, packaging, electrical and electronic, and building and construction sectors.

Recycling of Aluminium | Aluminum Science and Technology ...

This reference provides thorough and in-depth coverage of the latest production and processing technologies encountered in the aluminum alloy industry, discussing current analytical methods for aluminum alloy characterization as well as extractive metallurgy, smelting, master alloy formation, and recycling. The Handbook of Aluminum: Volume 2 examines environmental pollution and toxicity in each stage of aluminum alloy production and metal processing, illustrates microstructure evolution ...

Handbook of Aluminium: Volume 2: Alloy Production and ...

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Handbook of Recycling - 1st Edition

An aluminium scrap recycling waste called non-metal product (NMP) was tested as raw material for production of expanded clay aggregates. Processing of NMP created in the aluminium scrap recycling ...

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The process of aluminium recycling simply involves re-melting the metal, which is much cheaper and less energy intensive than producing new aluminium by electrolytic extraction (via the Bayer process) from bauxite ore. Recycling scrap aluminium requires about 5% of the energy needed to produce new aluminium.

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