

Essential Readings in Light Metals



VOLUME 2

*Aluminum Reduction
Technology*

Edited by
Geoff Bearne, Marc Dupuis and Gary Tarcy

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Technology Of Light Metals

Alfred von ZEERLEDER, A. J. FIELD

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Technology of Light Metals ... Translated from the First Swiss Edition by A.J. Field Alfred von ZEERLEDER, A. J. FIELD, 1949

Essential Readings in Light Metals, Aluminum Reduction Technology Geoff Bearne, Marc Dupuis, Gary

Tarcy, 2013-03-25 ONE OF A FOUR BOOK COLLECTION SPOTLIGHTING CLASSIC ARTICLES Landmark research findings and reviews in aluminum reduction technology Highlighting some of the most important findings and insights reported over the past five decades this volume features many of the best original research papers and reviews on aluminum reduction technology published from 1963 to 2011 Papers have been organized into seven themes 1 Fundamentals 2 Modeling 3 Design 4 Operations 5 Control 6 Environmental 7 Alternative processes The first six themes deal with conventional Hall H roult electrolytic reduction technology whereas the last theme features papers dedicated to nonconventional processes Each section begins with a brief introduction and ends with a list of recommended articles for further reading enabling researchers to explore each subject in greater depth The papers for this volume were selected from among some 1 500 Light Metals articles Selection was based on a rigorous review process Among the papers readers will find breakthroughs in science as well as papers that have had a major impact on technology In addition there are expert reviews summarizing our understanding of key topics at the time of publication From basic research to advanced applications the articles published in this volume collectively represent a complete overview of aluminum reduction technology It will enable students scientists and engineers to trace the history of aluminum reduction technology and bring themselves up to date with the current state of the technology *Essential Readings in Light Metals, Electrode Technology for Aluminum Production* John A.

Johnson, Alan Tomsett, 2013-03-25 This compilation is the most comprehensive historical collection of papers written on primary aluminum science and technology It is a definitive reference in the field of aluminum production and related light metals technologies and contains a strong mix of materials science and practical applied technology Written for materials scientists and engineers metallurgists mechanical engineers aerospace and automobile engineers electrical and electronics engineers this volume is a valuable resource for the global aluminum and light metals industries Light Metals and their Alloys II Anna J. Dolata, Maciej Dyzia, 2012-08-24 Technology Microstructure and Properties Special topic volume with invited peer reviewed papers only **Light Metals and Their Alloys I**, 2011 The aim of this work is to present the latest results of scientific research carried out by staff in the Faculty of Materials Engineering and Metallurgy at the Silesian University of Technology in Gliwice who are working in the area of light metal alloys The 20 papers are divided into three chapters Aluminum Alloys Magnesium Alloys and Titanium Alloys This will be essential reading matter for anyone working in the same field **Light Alloys** Ian Polmear, David StJohn, Jian-Feng Nie, Ma Qian, 2017-03-29 Light Alloys From Traditional Alloys to Nanocrystals Fifth Edition covers the materials science properties manufacturing processes and applications of key engineering metals in a single accessible volume As use of these metals is now more widespread than ever with routine use in motor vehicles and aircraft this book includes materials characteristics and applications heat treatment properties

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Light Metals 2007, Electrode Technology Morten Sorlie, 2007-05-01 Compilations of the best papers in the 40 year history of this definitive reference in the field of aluminum production and related light metals technologies Each volume contains a strong mix of materials science and practical applied technology surrounding its particular topic area

Light Metals 1976 American Institute of Mining, Metallurgical and Petroleum Engineers. Annual meeting, 1976

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