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The Light Metals symposia are a key part of the TMS Annual Meeting & Exhibition, presenting the most recent developments, discoveries, and practices in primary aluminum science and technology. Publishing the proceedings from these important symposia, the Light Metals volume has become the definitive reference in the field of aluminum production and related light metal technologies. The 2016 collection includes papers from the following symposia: 1.Alumina and Bauxite 2.Aluminum Alloys, Processing, and Characterization 3.Aluminum Reduction Technology 4.Cast Shop Technology 5.Electrode Technology 6.Strip Casting The Light Metals symposia are a key part of the TMS Annual Meeting & Exhibition, presenting the most recent developments, discoveries, and practices in primary aluminum science and technology. Publishing the proceedings from these important symposia, the Light Metals volume has become the definitive reference in the field of aluminum production and related light metal technologies. Light Metals 2011 offers a mix of the latest scientific research findings and applied technology, covering alumina and bauxite, aluminum reduction technology, aluminum rolling, cast shop for aluminum production, electrode technology, and furnace efficiency. Direct-chill casting is the major production route for wrought aluminium and magnesium alloys that are later deformed (rolled, extruded, forged) to the final products. To aid in this process, this book provides comprehensive coverage on topics such as the history of process development in this field, industrial applications, including vertical and horizontal casting, melt preparation, fundamentals of solidification in DC casting, and more. The first book

targeted for the industrial researcher and practitioner, it pulls together the practice and process of physics with the goal of improving process performance. The Aluminium Cast-house Technology Conference in Australia is truly an international event where leaders in the aluminium industries of the five developed continents meet every two years. The participants have the opportunity to listen to acknowledged experts in the field and to learn of the latest developments in aluminium processing technology. It is important, especially during the current worldwide financial crisis, to learn what means are available for reducing costs and to learn how others have adjusted to the present situation. These proceedings contain the technical papers presented at the conference and serve as an important reference work for anyone involved with aluminium. The 31 peer-reviewed papers are grouped into: industry directions, safety & environment, dross generation & handling, furnaces & refractories, melt quality & treatment, cast-house productivity, direct chill & continuous casting, and ingot casting. Aluminium Cast House Technology: Eighth Australasian Conference This book documents the fourth in a series of conferences presented by the G.K. Williams Cooperative Research Centre for Extractive Metallurgy at the University of Melbourne. Held July 3-6, 1995 at the Novotel Hotel Brighton Beach in Sydney, Australia, the conference brought together prominent international experts to address the challenges faced by the aluminum industry in the area of cast house technology. Invited papers from 12 countries present problems as well as solutions in the processing of molten aluminum, energy saving, recycling, safety, and casting technology. Aluminium Cast House Technology: Eighth Australasian Conference. Ceramic Coating for Cast House Application. ONE OF A FOUR-BOOK COLLECTION SPOTLIGHTING CLASSIC ARTICLES Original research findings and reviews spanning all aspects of the science and technology of casting Since 1971, The Minerals, Metals & Materials Society has published the Light Metals proceedings. Highlighting some of the most important findings and insights reported over the past four decades, this volume features the best original research papers and reviews on cast shop science and technology for aluminum production published in Light Metals from 1971 to 2011. Papers have been divided into ten subject sections for ease of access. Each section has a brief introduction and a list of recommended articles for researchers interested in exploring each subject in greater depth. Only 12 percent of the cast shop science and technology papers ever published in Light Metals were chosen for this volume. Selection was based on a rigorous review process. Among the papers, readers will find landmark original research findings and expert reviews summarizing current thinking on key topics at the time of publication. From basic research to industry standards to advanced applications, the articles published in this volume collectively represent a complete overview of cast shop science and technology, supporting the work of students, researchers, and engineers around the world. The Sixth Australian Asian Pacific Conference presented the latest developments in cast house equipment, processes, technology, safety, markets, and management. The 34 papers cover advances in technology, furnaces, melt treatment, heat treatment, casting, foundry alloys, homogenization, new plants/expansions, environmental issues, management and quality issues, and automation and process control. This proceedings covers a selection of papers from key experts around the world covering the state of the art in the area of aluminium melt refining, alloying, filtration and casting both for the primary cast houses and foundries. From the 8th Australasian Conference on Aluminium Casthouse Technology in Brisbane, Australia, September 14-17, 2003. Selected, peer reviewed papers from the 12th International Conference and Exhibition, on Aluminium Cast House Technology, September 11-14, 2011, Melbourne, Australia The Aluminium Cast-house Technology Conference in Australia is truly an international event where leaders in the aluminium industries of the five developed continents meet every two years.

The participants have the opportunity to listen to acknowledged experts in the field and to learn of the latest developments in aluminium processing technology. It is important, especially during the current worldwide financial crisis, to learn what means are available for reducing costs and to learn how others have adjusted to the present situation. This is the fifth in a series of conference proceedings that have brought together presentations by international contributors experienced in aluminium cast house technology. This book addresses the needs of primary aluminium producers as well as the foundry industry on such areas of technology as furnace melting and refractories, melt treatment, and casting. The objective of this collection was to bring together researchers from academia and industry, as well as end-users, in order to share ideas, problems and solutions related to the multifaceted aspects of Materials Engineering for Advanced Technologies. The result is an up-to-date handbook guide to the subject. These papers are based on presentations prepared for the Cast Shop Technology Symposium. The original symposium description is as follows: "The Cast Shop Technology Symposium, along with Electrode Technology, Aluminum Reduction Technology, Alumina and Bauxite, Recycling Technology, and Reactive Metals, collectively form the Light Metals Symposium, where experts from the Light Metals Industry and academia from all over the world meet each other and share information. You are invited to submit papers in the following subject areas: Charge Materials; Melting; Filtration; Pre-Furnace Treatment; Casting Processes; Fluxing; Environmental Issues; Shape Casting; Grain Refinement; Modeling and Control; Automation; Cast Structures; Safety. Please also refer to the separate Call for Papers describing a special session on Cast House Operations. In this session the more day to day technology issues in the cast house will be addressed. In particular cast house managers and cast house technologists are invited to send in a contribution. A selected amount of contributions will be invited for presentation. A formal technical paper is not required for this special Cast house Operations session but the presentation will be published and reviewed."

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