

**Horst E. Friedrich
Barry L. Mordike
(Eds.)**

Magnesium Technology

Metallurgy, Design Data,
Applications

 Springer

Magnesium Technology

**Victoria M. Miller, Petra Maier, J. Brian
Jordon, Neale R. Neelameggham**

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Magnesium Technology Horst E. Friedrich, Barry Leslie Mordike, 2006-01-16 Magnesium with a density of 1.74 g cm³ is the lightest structural metal and magnesium is increasingly chosen for weight critical applications such as in land based transport systems. *Magnesium Technology* substantially updates and complements existing reference sources on this key material. It assembles international contributions from seven countries covering a wide range of research programs into new alloys with the requisite property profiles, i.e. the current state of both research and technological applications of magnesium. In particular, the international team of authors covers key topics such as casting and wrought alloys, fabrication methods, corrosion and protection, engineering requirements and strategies with examples from the automobile, aerospace and consumer goods industries and recycling. This authoritative reference and overview addresses materials researchers as well as design engineers.

Magnesium Technology Horst E. Friedrich, Barry Leslie Mordike, 2006 In this book the authors present the current state of both research and technological application of magnesium. In particular, casting and wrought alloys are presented in Chapter 5, followed by a large chapter dedicated to fabrication methods. Corrosion and Protection are treated in Chapter 7. Chapter 8 discusses Engineering Requirements, Strategies and Examples for automobiles in Europe, USA, Asia and Pacific, and also for Aerospace and Consumer Articles. Chapter 10 is dedicated to recycling. The experience of authors from seven countries has been combined to produce this book. The book addresses materials researchers as well as design engineers.

TOC: Introduction, History, Production Technologies, Physical Metallurgy, Melting, Alloying and Refining, Alloys of Practical Importance, Fabrication Methods, Corrosion and Surface Protection, Engineering Requirements, Strategies and Examples, Recycling, Data Sheet.

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Magnesium Technology: History and Overview, Electrolytic and Thermal Primary Production, Melting, Refining, Recycling and Life Cycle Analysis, Casting and Solidification, Alloy and Microstructural Design, Wrought Processing, Modeling and Simulation, Joining, Corrosion, Surface Treatment and Coating.

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Magnesium Technology 2000 Howard I. Kaplan,John N. Hryn,Byron B. Clow,2013-09-24 These proceedings provide an overview of

magnesium production technology mechanical properties corrosion resistance and alloy development Co sponsored with TMS by the Magnesium Association the symposium was divided into several sessions Electrolytic technology thermal reduction environmental automotive issues and recycling alloy development corrosion solidification creep properties heat treating effects physical mechanical properties wrought alloys thixmolding A collection of papers from the 2000 TMS Annual Meeting Exhibition held in Nashville Tennessee March 12 March 15 2000 **Magnesium Technology 2001** John N.

Hryn, 2013-09-23 Papers presented at the Proceedings of the symposium jointly sponsored by the Magnesium Committee and Reactive Metals Committee of the TMS Light Metals Division LMD the International Magnesium Association and the Corrosion and Environmental Effects Committee a joint committee of the TMS Structural Materials Division SMD and the ASM International Materials Science Critical Technology Sector held during the 2001 TMS Annual Meeting in New Orleans Louisiana U S A February 11 15 2001 *Magnesium Technology*, 2006 **Magnesium Technology 2020** J. Brian

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