

## ASM handbook.

American Society for Metals International, 2009

Monografía

Descripción del editor: "ASM Handbook, Volume 16: Machining is a complete guide to machining technologies, including fundamentals, detailed descriptions of specific machining and grinding processes, guidelines for proper selection of cutting tool materials and cutting fluids, and recommendations for improved machining productivity and efficiency. Twenty-one articles summarize the process capabilities, machines, cutting parameters plus variables, and applications of traditional machining processes such as turning, drilling, and milling. In the non-traditional category, you'll find 18 articles on mechanical, electrical, thermal, and chemical material removal procedures that have been developed. They yield improved workpiece quality and high production efficiency in the machining of hard, tough materials with unusual finishing requirements, as well as complex-shaped parts that require processing well beyond conventional methods. Complete with 1,300 illustrations and 620 tables. Sections include: Fundamentals of Machining Process, Cutting Tool Materials, Cutting Fluids, Traditional Machining Processes, Grinding/Honing/Lapping, Non-Traditional Machining Processes, High Productivity Machining, Machine Controls and Computer Applications in Machining, Machining of Specific Metals and Alloys." (ASM International)

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Título: ASM handbook. V.16 Machining prepared under the direction of the ASM International Handbook

Committee

Edición: 5th printing

Editorial: Metals Park (Ohio) American Society for Metals International 2009

Descripción física: XI, 944 p.: il.; 28 cm

Variantes del título: Metals handbook. V.16 Machining Machining

Bibliografía: Incluye referencias bibliográficas e índice

**ISBN:** 978-0871700223

Materia: Metales- Guías, manuales, etc Mecanizado

Entidades: American Society for Metals International. Handbook Committee director

- (+34) 91 456 03 60
- informa@baratz.es