

DOWNLOAD &

Proceedings of the ASME ASME 2007 International Manufacturing Science and Engineering Conference (MSEC2007): October 15 - 18, 2007 in Atlanta, Georgia, USA

By Asme Conference Proceedings

American Society of Mechanical Engineers, U.S., United States, 2010. Paperback. Book Condition: New. Language: N/A. Brand New Book. This is a compilation on CD-ROM of 118 full-length, peer-reviewed technical papers. The topics include: Advances in Metal Forming; Advances in Quality Control in Multistage Manufacturing Systems; Advances in Rapid Manufacturing Technologies for Metallic Parts; Advances in Rapid Manufacturing Technologies for Metallic Parts; Advances in Synergistic Effects of Materials and Processing; Biomedical Manufacturing; Bottom-Up Nanomanufacturing; Collaborative and Digital Manufacturing for Advancing Product Quality; and, Communication Systems and Distributed Control in Manufacturing Enterprises. It also includes: Design and Operations of Manufacturing Systems for Responsiveness; Development and Applications of Micro Manufacturing Equipment; Diagnostics, Performance Prediction and Decision Making for Intelligent Maintenance of Manufacturing Systems; Fracture Reliability of Fabricated Materials; Hybrid Macro/Meso/Micro Manufacturing Processes; Micro-Manufacturing and Fabrication of Sensors; Miniaturization of Molding and Casting Processes; Solid Freeform Fabrication for Biomedical and Tissue Engineering; and Thermally-Enhanced Manufacturing. These Proceedings on CD-ROM use a web browser interface. It requires using Java 1.4.2 (or higher)

Reviews

Complete guideline! Its this type of great read through. it absolutely was writtern quite perfectly and helpful. I am very happy to explain how this is basically the best book i actually have read through during my personal life and can be he very best book for at any time.

-- Joshua Gerhold PhD

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.

-- Meagan Roob