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move this technology towards sustainable mainstream production Modern Manufacturing Technology Jitendra Kumar Katiyar, Ranjeet Kumar Sahu, 2021-12-03 Modern Manufacturing Technology Spotlight on Future summarizes the emergence and development of modern manufacturing techniques MMTs with a focus on metallic and advanced material based additive manufacturing technologies and their potential applications Further it explores advanced machining techniques for production of novel nanomaterials The book also covers modern sophisticated techniques for the fabrication of ultrafine electronic devices such as micro electromechanical systems MEMS nano electromechanical systems NEMS semiconductors and optical systems A dedicated chapter on manufacturing technology for Industry 4 0 is included Features Describes the background of manufacturing techniques in brief including the advent of and introduction to MMTs Reviews various types of MMTs established in recent years and their accelerated growth and development innovation driven applications Overviews the physical and chemical techniques used for nanomaterials production Explores the fabrication mechanisms of MEMS NEMS semiconductors and optical devices Provides a conceptual overview of additive manufacturing technologies This book is geared to undergraduate and postgraduate students and professionals in mechanical and manufacturing engineering and 3D Printing Rafiq Noorani, 2017-08-25 3D Printing is a faster more cost effective method for the manufacturing industry building prototypes from three dimensional computer aided design CAD drawings 3D Printing provides a fundamental overview of the general product design and manufacturing process and presents the technology and application for designing and fabricating parts in a format that makes learning easy This user friendly book clearly covers the 3D printing process for designers teachers students and hobbyists and can also be used as a reference book in a product design and process development Medical Modeling Richard Bibb, Dominic Eggbeer, Abby Paterson, Mazher Iqbal Mohammed, 2024-06-08 Medical Modelling The Application of Advanced Design and Additive Manufacturing Techniques in Medicine Third Edition provides readers with a thorough update of the core contents along with key information on innovative imaging techniques additive manufacturing technologies and a range of applied case studies This comprehensive new edition includes new coverage of advanced technologies such as selective laser melting electron beam melting multi jet fusion and more The extensive section of peer reviewed case studies is thoroughly updated and includes additional clinical examples describing the practical applications of advanced design technologies in surgical prosthetic orthotic dental and research applications Finally Medical Modelling The Application of Advanced Design and Additive Manufacturing Techniques in Medicine Third Edition explores the future potential of medical modelling such as in simulations for training the development of new medical devices and so on Covers the essential stages and methods of creating virtual and physical anatomical models from medical scan data Presents an overview of the main AM processes including advantages and limitations Provides worked examples and case studies with detailed descriptions of the applications of 3D scanning CAD and AM to a wide variety of anatomical surgical prosthetic orthotic and associated applications Functional Bio-based Materials for Regenerative Medicine From

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