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about the book written by three distinguished authors with ample academic and teaching experience this textbook meant for diploma and degree students of mechanical engineering as well as those preparing for amie examination incorporates the latest st

vacuum technology has enormous impact on human life in many aspects and fields such as metallurgy material development and production food and electronic industry microelectronics device fabrication physics materials science space science engineering chemistry technology of low temperature pharmaceutical industry and biology all decorative coatings used in jewelries and various daily products including shiny decorative papers the surface finish of watches and light fixtures are made using vacuum technological processes vacuum analytical techniques and vacuum technologies are pillars of the technological processes material synthesis deposition and material analyses all of which are used in the development of novel materials increasing the value of industrial products controlling the technological processes and ensuring the high product quality based on physical models and calculated examples the book provides a deeper look inside the vacuum physics and technology

handbook of post processing in additive manufacturing is a key resource on postprocessing treatments available for additive manufactured products it provides broad coverage of the theory behind emerging technology material development functional characterization and technical details required to investigate novel applications and methods and put them to use

the handbook presents experimental breakthroughs of novel methodologies that treat additively manufactured parts which are suitable for demanding engineering applications this handbook emphasizes the various types of post processing technologies that can effectively eliminate the inferiorities of additively manufactured components it also provides a collection of key principles literature methodologies experimental results case studies and theoretical aspects of the different types of postprocessing techniques along with different classes of materials and end applications this book is an ideal reference for libraries and post graduate courses as well as the professional market including but not limited to manufacturing mechanical and industrial engineering and materials science

china and india are home to one third of the world s population and they re undergoing social and economic revolutions that are capturing the best minds and money of western business in billions of entrepreneurs tarun khanna examines the entrepreneurial forces driving china s and india s trajectories of development he shows where these trajectories overlap and complement one another and where they diverge and compete he also reveals how western companies can participate in this development through intriguing comparisons the author probes important differences between china and india in areas such as information and transparency the roles of capital markets and talent public and private property rights social constraints on market forces attitudes toward expatriates abroad and foreigners at home entrepreneurial and corporate opportunities and the importance of urban and rural communities he explains how these differences will influence china s and india s future development what the two countries can learn from each other and how they will ultimately reshape business politics and society in the world around them engaging and incisive this book is a critical resource for anyone working in china or india or planning to do business in these two countries

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about the book in the quest to improve the quality of engineering education it is not just enough to teach engineering principles and design procedures an equal emphasis should be stressed to the manufacturing processes and in preparation of production drawings keeping this in mind the contents of the book are planned and developed a production drawing is an important document as the entire production depends on the design of the component which may include the selection of the process also the production drawing is a guide not only to the artisan in the shop floor but also to the design engineer in successful manufacture of a product realising the practical importance of production drawings the subject is nowadays introduced as a full course at both diploma and degree level the book is the first of its kind incorporating the latest principles of drawings as per bis sp 46 1988 the topics covered include limits fits and tolerances including geometrical tolerances surface roughness specification of materials and standard mechanical components preparation of working drawings for i single components ii mating components and iii assemblies process sheets and component manufacture in typical cases tool drawings jigs and fixtures inspection and gauging tool drawings conventional representation

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