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This treatise on Engineering Materials and Metallurgy contains comprehensive treatment of the matter in simple, lucid and direct language and envelopes a large number of figures which reinforce the text in the most efficient and effective way. The book comprises five chapters (excluding basic concepts) in all and fully and exhaustively covers the syllabus in the above mentioned subject of 4th Semester Mechanical, Production, Automobile Engineering and 2nd semester Mechanical disciplines of Anna University.

Engineering Chemistry-II serves as a textbook for the second semester course for I year BE/B. Tech students of Anna University, Chennai. The book is informative and exhaustive to meet the requirements of students who aim to assimilate authentic knowledge for use during engineering course as well as in their careers. The theoretical portions have been explained in simple language, clear style with lot of solved problems and illustrated diagrams. Academic and industrial communities will find this book a valuable resource. Key Features

- Specifically designed for I year B.E. students of colleges affiliated to Anna University, Chennai.
- The chapters are presented in simple language.
- Suitable diagrams for clear understanding of the concepts.
- The recent developments in the respective fields are included in all the chapters.
- Comparative tables are presented where ever two similar concepts arise.
- Many solved problems.
- Review questions from previous Anna University examinations at the end of each chapter.

Material Science and Metallurgy is presented in a user-friendly language and the diagrams give a clear view and concept. Solved problems, multiple choice questions and review questions are also integral part of the book. The contents of the book are

This book presents topical research in the study of activated carbon, which includes topics such as the surface chemistry of activated carbons and as catalyst supports; thermal processing of activated carbons from agro-industrial wastes; activated carbon as a metal oxide support; Virtual Porous Carbon (VPC) models and combining ozone and activated carbon for water and wastewater treatment.

This book presents some developments in the field of welding technology. It starts with classical welding concepts, covering then new approaches. Topics such as ultrasonic welding, robots welding, welding defects and welding quality control are presented in a clear, didactic way. Lower temperature metal-joining techniques such as brazing and soldering are highlighted as well.

This Textbook Discusses Various Manufacturing Processes Like Welding Techniques, Boring, Broaching, Grinding, Metal Forming, Press Working And Micro Finishing Processes. Each Process Is Comprehensively Illustrated, Defined And Explained To Provide The Reader With An Understanding Of The Process And Its Application. In Addition Chapters Of Metrology And Surface Roughness And Its Measurement Have Also Been Added. Keeping In View The Latest Development, Chapters On Modern Machining Processes. Modern Forming Techniques. Numerical Control Of Machine Tools And Advanced Manufacturing Technologies Have Also Been Dealt With In Detail. Chapters Like Jigs And Fixtures, Surface Preparation And Coating Techniques Have Also Been Discussed. We Hope That The Book Will Be Useful For The Students Of Diploma Programmes In Mechanical Engineering, Production Engineering And Manufacturing Technology. The Book Will Also Be Useful To Technician Engineers, Supervisors, Tool Room Personnel And Operators Working In Manufacturing And Other Industries.

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