

Text Of Engineering Chemistry

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any good text book particularly that in the fast changing fields such as engineering technology is not only expected to cater to the current curricular requirements of various institutions but also should provide a glimpse towards the latest developments in the concerned subject and the relevant disciplines it should guide the periodic review and updating of the curriculum

due to its simple language straightforward approach to explaining concepts and the right kind of examples this book has established itself as student's companion in almost all leading universities in India with its authentic text and a large number of questions taken from various university examinations coupled

with regular revisions the book has served well for more than 20 years now in the attempt to keep the book aligned with various syllabuses and to reach out to students of more and more universities more details have been included for the fourth edition which has been completely recast and reformatted the book is meant for the first year engineering degree courses of indian universities strength of the book numerous solved problems large number of questions from various universities for exhaustive practice boxes featuring important and popular aspects of the topic new in the fourth edition completely recast and reformatted text new topics like cooling curves for one and two component eutectics electrode polarization and overvoltage decomposition potential solar cells pitting corrosion metallurgy and medicine reverse osmosis bioengineering

a textbook of engineering chemistry

the book encyclopaedia of engineering chemistry ment for engineering students the present book is an attempt to fulfil the need of all engineering students of u p t u and as well as for the engineering students of other state it cover the complete syllabus of chemistry prescribed by technical universities the treatment given is simple lucid and comprehensive contents vol i 1 water and its treatment 2 stereochemistry of carbon compounds 3 corrosion and its preventions vol ii 1 fuels 2 chemical bonding 3 environmental chemistry 4 structure of solids vol iii 1 polymers 2 molecular structure and chemical bonding 3 chemical kinetics 4 phase reactions 5 electrochemistry vol iv 1 organic reaction mechanism 2 analysis of organic compounds 3 conformational analysis 4 electronic theory of valency 5 mechanism of the walden inversion

the essence of engineering chemistry is to make the rare topics simple easy and lucid for all the readers to study and imbibe them in addition this book makes the readers rapidly understand the rare topics of engineering chemistry

designed for the course on engineering chemistry offered to first year undergraduate students of engineering this book aims to strengthen fundamental concepts and highlight the applications of chemistry in the field of engineering written in a simple and lucid manner this book covers a broad spectrum of topics including water technology alternate energy resources science of corrosion and green chemistry it also includes a large number of end of chapter exercises which test student understanding and are also a valuable resource from the examination point of view

engineering chemistry a textbook is primarily intended for undergraduate students of all disciplines of engineering technology this book introduces the fundamental concepts in a simple comprehensive and illustrative manner the book contains 11 chapters providing a core course of engineering chemistry each chapter starts with a brief introduction history of the topic followed by meticulous discussions on each topic and practice zone containing solved numerical

problems unsolved numerical problems and questions from examinations most of the topics include latest information and includes 394 diagrams 58 tables and more than 100 solved numerical problems

this book is designed to meet the requirement of the students of b tech and b e students the book discusses in detail the following topics thermodynamics phase rule water and its treatment corrosion and its prevention lubrication and lubricants polymer and polymerization and analytical methods the book is suitably illustrated with diagrams and a number of solved numerical examples from different universities are included to make the text more exhaustive and understandable practical part is also appended at the end of the book

this book has been written to provide a comprehensive overview of the fundamental concepts of chemistry applied across all branches of engineering it gives a synopsis of a broad range of subject areas from the theory of thermodynamics to the practical function of aerosols from solid state chemistry to the causes of the greenhouse effect consisting of 13 chapters engineering chemistry contains an appendix of multiple choice questions and answers to enhance the pedagogical strength of the text it also provides numerical problems which complement and assist in the understanding of its mathematical approach this book can be used as a textbook on a diverse range of engineering courses or alternatively it will serve as an excellent general reference resource for any academic and professional engineering library

chemical engineering is the branch of engineering that deals with physical science and life sciences biology microbiology and biochemistry with mathematics economics to the process of converting raw materials or chemicals into more useful or valuable forms in addition modern chemical engineers are also concerned with pioneering valuable new materials and related techniques which are often essential to related fields such as nanotechnology fuel cells and biomedical engineering chemical engineers use chemistry and engineering to turn raw materials into usable products such as medicine petrochemicals and plastics they are also involved in waste management and research both applied and research facets make extensive use of computers a chemical engineer may be involved in industry or university research where he or she is tasked in designing and performing experiments to create new and better ways of production controlling pollution conserving resources and making these processes safer chemist may be involved in designing and constructing plants as a project engineer this book explains the chemical engineering with the help of 7 different units

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