

Engineering Chemistry Second Semester

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Dr. Arun Luiz T is currently working as Assistant Professor at SSN College of Engineering, Kalavakkam. He completed his Master in science from St. Mary's College (University of Calicut), Sulthan Bathery, Kerala in 2002. He Stood First in his College for B.sc and M.sc. (Chemistry). He received his Ph. D. in Inorganic Chemistry from IIT Madras in the year 2010. His research interest includes phosphorus- based ligands in synthetic inorganic chemistry and organometallic chemistry.He has Published four research papers in reputed national and international journals. He has more than four years of teaching experience in various engineering colleges.

This book is written strictly for the first and second semester diploma students of engineering chemistry according to the revised syllabus. It aims to provide a thorough understanding of the chemical concepts, theories and principles in Engineering Chemistry in a clear and concise manner, so that the average students are able to grasp the intricacies of the subject. Explaining general concepts of atomic structure and chemical bond, the book covers all advanced topics such as acid-base theory, concentration of solutions, electrochemistry, corrosion, metallurgy, hydrocarbons, sources of water and its treatment, lubricants and adhesives, fuel, polymer and environmental chemistry. Each theoretical concept is well supported by illustrative examples. Besides, the book provides a large number of solved problems to reinforce the theoretical understanding of concepts. Each chapter contains glossary terms and provides short questions and long questions for practice. Previous year question papers and model questions with answers are appended at the end of the book to help students ace in examinations.

Written in lucid language, the book offers a detailed treatment of fundamental concepts of chemistry and its engineering applications.

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.

Gain a detailed understanding of the fundamental concepts of chemistry and their engineering applications with this fully revised second edition. Catering to the needs of first and second semester undergraduate students from all branches of engineering taking courses on engineering chemistry, it offers new material on topics such as periodic properties, structure and bonding, gaseous states, ionic equilibrium, oxidation and reduction, Werner's coordination theory, Sidgwick coordination theory, valence bond theory, crystal field theory, bonding in coordination compounds, and isomerism in coordination compounds. Lucid language and an easy-to-learn approach help students to understand the basic concepts, use them to construct engineering materials, and solve problems associated with them. Each chapter is further strengthened by numerous examples and review questions.

Engineering Chemistry-I

The Third Edition of this book has been comprehensively revised in a coherent style to impart fundamental principles and useful applications of chemistry in engineering and technology. It provides extensive explanation of all five modules—Electrochemistry and Battery Technology, Corrosion and Metal Finishing, Fuels and Solar Energy, Polymers, Water Technology and Nanomaterials—with good emphasis on topics of interest in engineering. The newly added material to this edition certainly builds up the information as well as strengthens the text further. The book covers all those important topics that are required for the first-year undergraduate students of engineering of all branches for their course in Engineering Chemistry. NEW TO THE THIRD EDITION Incorporates a new chapter on Nanomaterials. Comprises new sections on Production of Solar Grade Silicon—Union Carbide Process, Purification of Silicon (Zone Refining) in the chapter on Chemical Energy Resources, and sections on Boiler's Sludge and Scales, Priming, Foaming and Boiler Corrosion in the chapter on Water Technology. Includes revamped section on Molecular Mass (Weight) of a Polymer in the chapter on High Polymers. Contains a Model Test Paper to help the students from examination point of view.

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