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Written primarily to meet the requirements of students at the undergraduate level, this book aims for a self-learning approach. The fundamentals of physical chemistry have been explained with illustrations, diagrams, tables, experimental techniques and solved problems.

Advanced Inorganic Chemistry - Volume II is a concise book on basic concepts of inorganic chemistry. Beginning with Coordination Chemistry, it presents a systematic treatment of all Transition and Inner-Transition chemical elements and their compounds according to the periodic table. Special topics such as Pollution and its adverse effects, chromatography, use of metal ions in biological systems, to name a few, are discussed to provide additional relevant information to the students. It primarily caters to the undergraduate courses (Pass and Honours) offered in Indian universities.

Chemistry3 establishes the fundamental principles of all three strands of chemistry; organic, inorganic and physical. Using carefully-worded explanations, annotated diagrams and worked examples, it builds on what students have learned at school to present an approachable introduction to chemistry and its relevance to everyday life.

A Textbook for B.Sc. (Part III and Hons.) and Postgraduate Courses of Indian Universities. In this edition, I have made major changes in the light of modern concepts introduced in syllabi at the under-graduate and postgraduate level as well. With matter has also been updated. The subject matter has been arranged systematically, in a lucid style and simple language. New Problems and exercises have also been introduced to acquaint the students with trend of questions they except in the examinations.

"Release any concerns that you have about this path you're about to walk on, and just go into it with the curiosity of a child, knowing that you'll come out on the other side as a new person, or to be more accurate, far more of the person who you truly are and have been created to be." Jack Valentine seemed to have it all. He made good money as an adman, and looked good doing it. He had a hot apartment, cool friends, even a slick car—at least until the hectic Monday morning a truck smashed into it, sending the critically injured Jack to the hospital. Everything happens for a reason, though, and Jack’s reason reveals itself in the silver-haired cancer patient who becomes his roommate one evening. The elderly man, Cal, shares his life story—one not dissimilar to Jack’s—of material wealth masking a gaping hole within. Cal ultimately found salvation through philosophy ("the love of wisdom"), and now offers to help Jack by prepping the younger man for the Final Questions we all must face: Have I lived wisely? Have I loved well? Have I served greatly? Presenting Jack with three plane tickets, each accompanied by a map marked with a red X, Cal sends Jack to meet with three great teachers, each of whom will help Jack answer one of the Final Questions—just as they once helped Cal. First, in Rome, Jack will meet "the Saint." Then a haunted beach in Hawaii introduces him to "the Surfer." And finally the grandeur of New York City sets the stage for his last encounter: with "the CEO." Along the way, Jack will learn to do his interior work, discover that our negative traits offer gateways to higher versions of ourselves, and understand that figuring things out in your head can distract you from the powerful whispers of your heart. Join Jack on his journey and step into the you that you were always meant to be.

This book is specially designed for B.Sc. Chemistry Honours Degree students. However, it is believed to be helpful to post-graduate students also. It covers by and large physical chemistry part of the Chemistry Honours syllabus taught in different Indian Universities. Elaborate and lucid discussion of each chapter is the strength of this book. Questions and numerical problems are also included at the end of almost every chapter. Strenuous effort has been given to derive different mathematical equations as well as to handle quantum mechanics using mathematics taught in undergraduate level. The book contains 20 chapters, covering the following topics: - Thermodynamics is thoroughly discussed in this book, covering 1st law, 2nd law and 3rd law of thermodynamics, their applications, thermochemistry and its applications. Applications of thermodynamics in different areas like refrigerators, compressors, power plants, IC engines etc. are also discussed. Statistical thermodynamics is also discussed elaborately. - Chemical kinetics is another important part of chemistry since it covers reaction rate, order of a reaction, theory behind the reaction rate etc. Catalyst is also an important aspect since it has profound influence on reaction rate. Type of catalyst and mechanism of different catalyzed reactions are discussed in detail. A chemical reaction reaches an equilibrium state if carried out in a closed container. However, the equilibrium is sufficiently influenced by other parameters. Like pressure, temperature etc. - Different physical states of matter (gaseous state, liquid state and solid state). In the solid state behavior of conductors and semiconductors are discussed thoroughly using quantum mechanics. - Detailed discussion of electrochemistry, electrochemical cell and ionic equilibria is another important aspect of this book. Application of thermodynamics in electrochemical cell is also discussed. Concept of buffer solutions, pH and indicators are discussed in detail. - Phase equilibria is another important part of physical chemistry. The chapter includes details of phase rule, phase diagram, applications, different types of heterogeneous equilibrium system etc. - Colligative properties of dilute solutions are well documented, covering, Henry's law, Raoult's law of lowering of vapour pressure, elevation of boiling point, depression of freezing point, osmotic pressure etc. - Surface chemistry and properties of colloidal solutions are very much important in different chemical industries. These two sections are well discussed in this book. It includes details of derivation of different laws, theories behind the adsorption, stability of colloidal solutions etc. - Nuclear reactions are different from chemical reactions and energy, related to nuclear reactions is enormous, much higher than any chemical reaction. Study of different nuclear reactions including natural radioactivity, artificial radioactivity etc. and kinetics of nuclear reactions are well discussed in this book. Different areas of applications of nuclear reactions are also covered in this book. - Another important aspect of chemical reactions is chemical bonding. The book covers details of covalent bonding including quantum numbers, overlapping of atomic orbitals, molecular orbitals. Besides that ionic bonding and other types of bonding are also discussed in detail. - Photochemical reactions are different from chemical reactions. Light energy is the main source of photochemical reactions. Details of it including photochemical laws, mechanism etc. are well documented in this book.

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