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contains large number of solved examples and practice questions answers hints and solutions have been provided to boost up the morale and increase the confidence level self assessment sheets have been given at the end of each chapter to help the students to assess and evaluate their understanding of the concepts

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the new and updated edition of the pearson iit foundation series continues to be a source of comprehensive and reliable content for competitive readiness conceptual clarity and

gaining mastery over the art of problem solving are the central themes of the series to ensure this the series has lucid content along with neatly sketched diagrams and real life application based examples this is an indispensable companion for all aspirants aiming to succeed in key entrance examinations like joint entrance examination jee national talent search examination ntse olympiads junior senior international kishore vaigyanik protsahan yojana kvpy etc the series consists of textbooks and practice books for physics chemistry and mathematics for classes 6 10

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the pearson guide to physical chemistry for the iit jee offers a systematic approach that leads students gradually from introductory concepts to advanced applications the integrated coverage of each concept is recapitulated as needed for a thorough coverage of the subject as per the design and format of the iit jee the wide variety of exercises based on both concepts and applications encourage the students to analytically handle problems with confidence speed and precision

this book discusses essential stereochemical concepts associated with organic molecules natural or synthetic as reflected in the course of their many reactions their mechanisms their asymmetric synthesis biosynthesis and biological activities this treatise provides useful insights and understanding of the chiral achiral designations nomenclatures the stereochemical features and related properties of the natural and synthetic products without having an adequate knowledge of stereochemical concepts it will not be possible to understand and appreciate the stereochemistry of natural or synthetic products thus essential static and dynamic aspects of stereochemistry with sufficient illustrative examples

along with discussions are presented the structure of the monograph allows for easy selection of separate topics for reading and teaching this book will also provide an idea of basic stereochemical concepts as applied to organic molecules in general as well as to organic ligands in coordination complexes and will therefore be valuable resources to teachers and students of advanced undergraduates and post graduates researchers and professionals

intelligent nanomaterials comprehensively provides up to date material of this fascinating field the last three decades have seen extraordinary advances in the generation of new materials based on both fundamental elements and composites driven by advances in synthetic chemistry and often drawing inspiration from nature the concept of an intelligent material envisions additional functionality built into the molecular structure such that a desirable response occurs under defined conditions divided into 4 parts inorganic materials organic materials composite materials and biomaterials the 22 chapters cover the latest research and developments in the processing properties and applications of intelligent nanomaterials included are molecular device materials biomimetic materials hybrid type functionalized polymers composite materials information and energy transfer materials as well as environmentally friendly materials

the iit foundation series is a series of nine books three each for physics chemistry and mathematics that prepares the students for the iit jee and various elite competitive examinations though aimed primarily at students studying in classes 8 9 and 10 the series can also be used by all aspirants for a quick recapitulation of important topics in the core subjects chemistry class 10 features systematically and comprehensively presented topics as per the syllabuses of the cbse icse and other major state education boards illustrative examples solved in a logical and step wise manner both objective and subjective questions at the end of each chapter hints and explanations for the exercises provided in the books the book will also be of use for for various talent search examinations such as the ntse olympiads and science quizzes

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plastics have now been our most used materials for over fifty years this book adopts a new approach exploring plastics contribution from two perspectives as a medium for making and their value in societal use the first approach examines the multivalent nature of plastics materiality and their impact on creativity through the work of artists designers and manufacturers the second perspective explores attitudes to plastics and the different value systems applied to them through current research undertaken by design materials and socio cultural historians the book addresses the environmental impact of plastics and elucidates the ways in which they can and must be part of the solution the individual viewpoints are provocative and controversial but together they present a balanced and scholarly unpicking of the debate that surrounds this ubiquitous group of materials the book is essential reading for a wide academic readership interested in the arts and humanities especially design and design history anthropology and cultural material and social histories

1 iit jam solved papers and practice sets are the preparatory guides for physics chemistry biotechnology and mathematics 2 iit jam chemistry solved papers and practice sets are designed as per latest pattern and syllabus 3 16 previous years solved papers 2020 2005 for practice 4 3 practice sets are given to track the progress 5 all the answers have been well explained with details for better understanding of the concepts perusing msc form the institutes like iits and iiscs is a great boom in ones career joint admission test for m sc jam is an all india admission test conducted every year for admission into m sc and other post graduate science programs at iits iisc bangalore nits etc after all these institutions are of national importance and are well known the world over for quality education in engineering science technology and research in frontier areas the new edition of iit jam chemistry solved papers and practice sets has been designed as per the new exam pattern and syllabus this book contains previous solved papers 2020 2005 all the questions have been provided with well explained with detailed answers which help students to understand the concepts and 3 practice sets has been designed as per existing test pattern that helps to keep the record of progress a perfect combo of solved papers and practice sets to increase the edificial knowledge of the aspirant this book is for everyone who is preparing to ace the upcoming iit jam 2021 table of content solved papers 2020 2005 3 practice sets

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in the 1970s the first wave of environmental regulation targeted specific sources of pollutants in the 1990s concern is focused not on the ends of pipes or the tops of smokestacks

but on sweeping regional and global issues this landmark volume explores the new industrial ecology an emerging framework for making environmental factors an integral part of economic and business decision making experts on this new frontier explore concepts and applications including bringing international law up to par with many national laws to encourage industrial ecology principles integrating environmental costs into accounting systems understanding design for environment industrial metabolism and sustainable development and how these concepts will affect the behavior of industrial and service firms the volume looks at negative and positive aspects of technology and addresses treatment of waste as a raw material this volume will be important to domestic and international policymakers leaders in business and industry environmental specialists and engineers and designers

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