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Mr.Himanshu Pandey Sir completed his M.Sc (Chemistry) from Allahabad University. Due to his strong interest in teaching, he opted his career in mentoring engineering and medical examinations aspirants. He is teaching Organic and Inorganic Chemistry since last 11 years and successfully moulding dreams of students.

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Problems in Organic Chemistry for JEE (Main & Advanced) Volume-3 by Career Point is a collection of conceptual questions along with detailed solutions. These questions are thought-provoking and cover the application of various concepts in solving problems. Questions in this book are handpicked by experienced faculty members of Career Point to enhance the following skills of the students— 1. Understanding of concepts and their application to the grass-root level. 2. Improving their scoring ability & accuracy by providing an opportunity to practice a variety of questions. The book approaches the subject in a very conceptual and coherent manner. Chapter-wise varieties of questions are arranged in a sequential manner to build a strong foundation of fundamentals. The coverage and features of books make it highly useful for all those preparing for JEE (Main & Advanced) and aspiring to become IITians or NITians. The book is also useful for students who are preparing for KVPY and Olympiads. The book is also useful for students who are preparing for KVPY and Olympiads. This volume consists of chapter wise challenging questions with detailed explanatory solutions from the following chapters for JEE- 1. Classification & Nomenclature



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Contemporary Archaeology and the City foregrounds the archaeological study of post-industrial and other urban transformations through a diverse, international collection of case studies. Over the past decade contemporary archaeology has emerged as a dynamic force for dissecting and contextualizing the material complexities of present-day societies.

Contemporary archaeology challenges conventional anthropological and archaeological conceptions of the past by pushing temporal boundaries closer to, if not into, the present.

The volume is organized around three themes that highlight the multifaceted character of urban transitions in present-day cities - creativity, ruination, and political action. The case studies offer comparative perspectives on transformative global urban processes in local contexts through research conducted in the struggling, post-industrial cities of Detroit, Belfast, Indianapolis, Berlin, Liverpool, Belem, and post-Apartheid Cape Town, as well as the thriving urban centres of Melbourne, New York City, London, Chicago, and Istanbul.

Together, the volume contributions demonstrate how the contemporary city is an urban palimpsest comprised by archaeological assemblages - of the built environment, the surface, and buried sub-surface - that are traces of the various pasts entangled with one another in the present. This volume aims to position the city as one of the most important and dynamic arenas for archaeological studies of the contemporary by presenting a range of theoretically-engaged case studies that highlight some of the major issues that the study of contemporary cities pose for archaeologists.

In recent years, the rapid pace of tall building construction has fostered a certain kind of placelessness, with many new tall buildings being built out of scale, context and place. By

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analyzing hundreds of tall buildings and by providing hundreds of visuals that inspire, stimulate and engage, *Understanding Tall Buildings* contends that well-designed tall buildings can rejuvenate cities, ignite economic activity, support social life and boost city pride. Although this book does not claim to possess all the solutions, it does propose specific tall building design guidelines that may help to promote placemaking. Through this work, it is the author's hope that ill-conceived developments will become less common in the future and that good placemaking will become the norm, not the exception. This book is a must-read for students and practitioners working to create better tall buildings and better urban environments.

Winner of the PROSE Award for Chemistry & Physics 2010 Acknowledging the very best in professional and scholarly publishing, the annual PROSE Awards recognise publishers' and authors' commitment to pioneering works of research and for contributing to the conception, production, and design of landmark works in their fields. Judged by peer publishers, librarians, and medical professionals, Wiley are pleased to congratulate Professor Ian Fleming, winner of the PROSE Award in Chemistry and Physics for *Molecular Orbitals and Organic Chemical Reactions*. Molecular orbital theory is used by chemists to describe the arrangement of electrons in chemical structures. It is also a theory capable of giving some insight into the forces involved in the making and breaking of chemical bonds—the chemical reactions that are often the focus of an organic chemist's interest. Organic chemists with a serious interest in understanding and explaining their work usually express their ideas in molecular orbital terms, so much so that it is now an essential component of every organic

chemist's skills to have some acquaintance with molecular orbital theory. Molecular Orbitals and Organic Chemical Reactions is both a simplified account of molecular orbital theory and a review of its applications in organic chemistry; it provides a basic introduction to the subject and a wealth of illustrative examples. In this book molecular orbital theory is presented in a much simplified, and entirely non-mathematical language, accessible to every organic chemist, whether student or research worker, whether mathematically competent or not. Topics covered include: Molecular Orbital Theory Molecular Orbitals and the Structures of Organic Molecules Chemical Reactions — How Far and How Fast Ionic Reactions — Reactivity Ionic Reactions — Stereochemistry Pericyclic Reactions Radical Reactions Photochemical Reactions This expanded Reference Edition of Molecular Orbitals and Organic Chemical Reactions takes the content and the same non-mathematical approach of the Student Edition, and adds extensive extra subject coverage, detail and over 1500 references. The additional material adds a deeper understanding of the models used, and includes a broader range of applications and case studies. Providing a complete in-depth reference for a more advanced audience, this edition will find a place on the bookshelves of researchers and advanced students of organic, physical organic and computational chemistry. The student edition of Molecular Orbitals and Organic Chemical Reactions presents molecular orbital theory in a simplified form, and offers an invaluable first textbook on this important subject for students of organic, physical organic and computational chemistry. Further information can be viewed here. "These books are the result of years of work, which began as an attempt to write a second edition of my 1976 book Frontier Orbitals and Organic Chemical Reactions. I wanted to give a rather more thorough introduction to molecular

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orbitals, while maintaining my focus on the organic chemist who did not want a mathematical account, but still wanted to understand organic chemistry at a physical level. I'm delighted to win this prize, and hope a new generation of chemists will benefit from these books." -Professor Ian Fleming

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