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Chetan Bhagaot is author of one blockbuster book, "One Indian Girl." The New York times did not call him anything yet, USA detains him in airport every time he visits USA, Bhagaot got fired from an "Investment Bank" and trying to make a living out of writing books, Chetan Bhagaot is currently double timing his two Half Girlfriends Panusha and Ranusha. Please buy his book to support him maintaining his two half girlfriends. Here is one paragraph excerpt from the book "One Indian Girl." Sonja is a divorced and attractive Indian girl. She is working as a software engineer in an investment bank, USA. She has money (\$\$\$\$), she can afford sex outside marriage. She also has opinion on everything. She is dating various marriage prospects, will she get her dream guy?

This classic was re-issued to meet the continuing demand for an introductory text on the sociology of the family in the Philippine setting. The book examines family structures and values in the context of an evolving society.

(Jazz Book). A study of three basic outlines used in jazz improv and composition, based on a study of hundreds of examples from great jazz artists.

Market_Desc: Primary Market · RGPV (B.E.- 101 Engineering Chemistry) · VTU (10CHE12/ 10CHE 22 Engineering Chemistry) · BPUT (BSCC 2101 Chemistry) · UPTU (EAS-102/202 Engineering Chemistry) · WBUT (Chemistry -1 (Gr A and B)) · JNTU (BS Engineering Chemistry) · Anna (CY2111 Engineering Chemistry-I; CY2161 Engineering Chemistry-II) · PTU (CH-101 Engineering Chemistry) · RTU ([106] and [206] Engineering Chemistry-I and II) · GTU (Chemistry) · CSVTU (300112 Applied Chemistry)Secondary Market · Higher semesters of Chemical and Biotechnology courses. · Students preparing for GATE and TANCET examinations. Special Features: · Accordant with the syllabi of various technical universities. · Structured to support the objective of Engineering Chemistry course for undergraduates. · Excellent correlation of concepts with their applications. · Systematic chapter organization based on logical progression of concepts. ü Builds the fundamentals of the subject in the initial chapters ü Comprehensively covers the applied topics in the field of engineering in the later chapters. ü Coherent chapter layout with ü Clearly defined learning objectives. ü Introduction of topics, their precise and adequate explanation. ü Ample illustrations and diagrams. ü Solved examples at the end of relevant subtopics to strengthen the concepts. · Multiple-author model with content sourced from experts in respective areas of expertise (Inorganic, Organic, Physical, Analytical and Applied Chemistry) across geographies. · Comprehensive question bank at the end of each chapter containing ü Objective type questions (classified into multiple-choice questions and fill in the blanks). ü Review questions (categorized into short-answer and long-answer type questions). ü Numerical problems. · Extensively reviewed content with single or multiple reviews by academicians of various technical universities for each chapter to generate error-free and accurate content. About The Book: The Engineering Chemistry course for undergraduate students is designed to strengthen the fundamentals of chemistry and then build an interface of theoretical concepts with their industrial/engineering applications. This book is structured keeping in view the objective of the course and is intended as a textbook for first year B.Tech/B.E. students of all engineering disciplines. The book aims to impart in-depth knowledge of the subject and highlight the role of chemistry in the field of engineering. The lucid explanation of the topics will help students understand the fundamental concepts and apply them to design engineering materials and solve problems related to them. An attempt has been made to logically correlate the topic with its application. The extension of fundamentals of electrochemistry to energy storage devices such as commercial batteries and fuel cells is one such example. The layout for a topic is designed after detailed study and analysis of the syllabi of various technical universities. The chapter for each topic begins with clearly defined learning objectives, followed by introduction of subtopics, their precise and adequate explanation supported with ample illustrations and diagrams. Solved examples are given at the end of relevant subtopics to strengthen the concepts. The chapters conclude with a set of review and practice questions.

Solar PV is now the third most important renewable energy source, after hydro and wind power, in terms of global installed capacity. Bringing together the expertise of international PV specialists Photovoltaic Solar Energy: From Fundamentals to Applications provides a comprehensive and up-to-date account of existing PV technologies in conjunction with an assessment of technological developments. Key features: Written by leading specialists active in concurrent developments in material sciences, solar cell research and application-driven R&D. Provides a basic knowledge base in light, photons and solar irradiance and basic functional principles of PV. Covers characterization techniques, economics and applications of PV such as silicon, thin-film and hybrid solar cells. Presents a compendium of PV technologies including: crystalline silicon technologies; chalcogenide thin film solar cells; thin-film silicon based PV technologies; organic PV and III-Vs; PV concentrator technologies; space technologies and economics, life-cycle and user aspects of PV technologies. Each chapter presents basic principles and formulas as well as major technological developments in a contemporary context with a look at future developments in this rapidly changing field of science and engineering. Ideal for industrial engineers and scientists beginning careers in PV as well as graduate students undertaking PV research and high-level undergraduate students.

Set in 17th century and 21st century London, the Enlightenment-era court of the Hapsburgs, China during the Qing Dynasty and ancient Egypt, Bright Empires is a five-volume fantasy. In The Skin Map, Kit Livingstone and his great- grandfather, Cosimo, are brought together to find a map originally tattooed on the skin of its author, a seventeenth-century explorer who had discovered the secret of access to other worlds and parallel universes. Malign forces are also after the map and, to the surprise of all, the map proves to be not the end of the quest but its beginning. A far greater prize remains, and a much more dangerous search will need to be undertaken.

The coming of the Blood Moon will lead two Lycan packs into war, spur two rival brothers into conflict, and spark an act of vengeance so evil that its effects will be felt for generations. One woman stands at the center of it all... After years of waiting, the Blood Law is at last avenged. Lycan Alpha Lucien Mondragon takes revenge on his brother, Rafael. Lucien is poised to slay Rafael's life mate, the Lycan/Slayer half-breed Falon- but cannot complete the kill. For Falon's mystical powers and fiery nature awaken a heart Lucien thought long dead. Instead of ending her life, Lucien defiantly marks Falon as his own, tormenting his brother to insanity and spurning Rafael's blood thirst for his own revenge. Though terrified by the savage Lucien, Falon finds herself inexplicably drawn to his primal rage and strength by a desire she cannot resist. Torn between the true love she has for Rafael and the burning hunger she holds for Lucien, Falon knows that the will of her heart will lead her to her destined life mate. But it may also doom the Alpha brothers-and the Lycan race-to extinction...

Textbook of Engineering Chemistry is a comprehensive book which blends basic topics in chemistry with applied chemistry. It is important for Engineers to have a good understanding of subject as they look forward to designing and developing newer materials with requisite properties and structures that are eco-friendly, economical and long lasting. New improved styling of contents. Applied topics are preceded by corresponding basic chemistry Several numerical problems, multiple choice questions and short and essay type questions are included New chapters on chemical aspects of Biotechnology and Advanced Materials are added.

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