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This book reviews the current understanding of the mechanical, chemical and biological processes that are responsible for the degradation of a variety of implant materials. All 18 chapters will be written by internationally renowned experts to address both fundamental and practical aspects of research into the field. Different failure mechanisms such as corrosion,

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fatigue, and wear will be reviewed, together with experimental techniques for monitoring them, either in vitro or in vivo. Procedures for implant retrieval and analysis will be presented. A variety of biomaterials (stainless steels, titanium and its alloys, nitinol, magnesium alloys, polyethylene, biodegradable polymers, silicone gel, hydrogels, calcium phosphates) and medical devices (orthopedic and dental implants, stents, heart valves, breast implants) will be analyzed in detail. The book will serve as a broad reference source for graduate students and researchers studying biomedicine, corrosion, surface science, and electrochemistry.

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This book presents 25 selected papers from the International Conference on “ Developing Synergies between Islam & Science and Technology for Mankind ’ s Benefit ” held at the International Institute for Advanced Islamic Studies Malaysia, Kuala Lumpur, in October 2014. The papers cover a broad range of issues reflecting the main conference themes: Cosmology and the Universe, Philosophy of Science and the Emergence of Biological Systems, Principles and Applications of Tawhidic Science, Medical Applications of Tawhidic Science and Bioethics, and the History and Teaching of Science from an Islamic Perspective. Highlighting the relationships between the Islamic religious worldview and the physical sciences,

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the book challenges secularist paradigms on the study of Science and Technology. Integrating metaphysical perspectives of Science, topics include Islamic approaches to S&T such as an Islamic epistemology of the philosophy of science, a new quantum theory, environmental care, avoiding wasteful consumption using Islamic teachings, and emotional-blasting psychological therapy. Eminent contributing scholars include Osman Bakar, Mohammad Hashim Kamali, Mehdi Golshani, Mohd. Kamal Hassan, Adi Setia and Malik Badri. The book is essential reading for a broad group of academics and practitioners, from Islamic scholars and social scientists to (physical) scientists and engineers.

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The two volumes of this book collect high-quality peer-reviewed research papers presented in the International Conference on ICT for Sustainable Development (ICT4SD 2015) held at Ahmedabad, India during 3 – 4 July 2015. The book discusses all areas of Information and Communication Technologies and its applications in field for engineering and management. The main focus of the volumes are on applications of ICT for Infrastructure, e-Governance, and contemporary technologies advancements on Data Mining, Security, Computer Graphics, etc. The objective of this International Conference is to provide an opportunity for the researchers, academicians,

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industry persons and students to interact and exchange ideas, experience and expertise in the current trend and strategies for Information and Communication Technologies.

This book explores vegetable fiber composite as an eco-friendly, biodegradable, and sustainable material that has many potential industrial applications. The use of vegetable fiber composite supports the sustainable development goals (SDGs) to utilize more sustainable and greener composite materials, which are also easy to handle and locally easily available with economical production costs. This book presents various types of vegetable fiber composite and its processing methods

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and treatments to obtain desirable properties for certain applications. The book caters to researchers and students who are working in the field of bio-composites and green materials.

This edited book serves as a vital resource on the contributions of microorganisms to advances in nanotechnology, establishing their applications in diverse areas of biomedicine, environment, biocatalysis, food and nutrition, and renewable energy. It documents the impacts of microorganisms in nanotechnology leading to further developments in microbial nanobiotechnology. This book appeals to researchers and scholars of microbiology, biochemistry and

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nanotechnology.

Since the dawn of the oil era, cities in Saudi Arabia have witnessed rapid growth and profound societal changes. As a response to foreign architectural solutions and the increasing popularity of Western lifestyles, a distinct style of architecture and urban planning has emerged. Characterised by an emphasis on privacy, expressed through high enclosures, gates, blinds, and tinted windows, ' New Islamic Urbanism ' constitutes for some an important element of piety. For others, it enables alternative ways of life, indulgence in banned social practices, and the formation of both publics and counterpublics. Tracing the emergence of

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‘ New Islamic Urbanism ’ , this book sheds light on the changing conceptions of public and private space, in the twentieth and early twenty-first centuries, in the Saudi city of Jeddah. It challenges the widespread assumption that the public sphere is exclusively male in Muslim contexts such as Saudi Arabia, where women ’ s public visibility is limited by the veil and strict rules of gender segregation. Showing that the rigid segregation regime for which the country is known serves to constrain the movements of men and women alike, Stefan Maneval provides a nuanced account of the negotiation of public and private spaces in Saudi Arabia.

During the last few years, nanomaterials have attracted

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the attention of the scientific community due to their extraordinary and unique properties. Their small size, and the distinctive features that come with it, makes these materials very attractive for use in different important fields like biomedicine, sensors, or catalysis. One of the most important properties of these materials is their interaction with light and is called surface plasmon resonance. It is a phenomenon that happens on the surface of certain nanomaterials that confers them with unique properties. This remarkable characteristic has opened a whole new field called nanoplasmonics that is acquiring more and more importance among the scientific community. This book aims to review the state of the art in this new field and provide the reader

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with a wide overview of the new nanomaterials available and their current and future applications.

This book aims to quantify and discuss how societies have directly and indirectly benefited from ecosystem services in Patagonia; not only in terms of provisioning and cultural services, but also regulating and supporting services. Patagonia, a region that stretches across two countries (ca. 10% in Chile and 90% in Argentina), is home to some of the most extensive wilderness areas on our planet. Natural grasslands comprise almost 30% of the Americas, including the Patagonian steppe, while Patagonian southern temperate forests are important for carbon sequestration and storage, play a pivotal role

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in water regulation, and have become widely recognized for their ecotourism value. However, profound changes are now underway that could affect key ecosystem functions and ultimately human well-being. In this context, one major challenge we face in Patagonia is that ecosystem services are often ignored in economic markets, government policies and land management practices. The book explores the synergies and trade-offs between conservation and economic development as natural landscapes and seascapes continue to degrade in Patagonia. Historically, economic markets have largely focused on the provisioning services (forest products, livestock) while neglecting the interdependent roles of regulating services (erosion

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and climate control), supporting services (nutrient cycling) and cultural services (recreation, local identity, tourism). Therefore, the present work focuses on ecosystem functions and ecosystem services, as well as on trends in biodiversity and the interactions between natural environments and land-use activities throughout Patagonia.

Bemisia tabaci (Gennadius) has distinguished itself from the more than 1,000 whitefly species in the world by its adaptability, persistence and potential to damage a wide range of agricultural and horticultural crops in all six of the world's inhabited continents. *B. tabaci* inflicts plant damage through direct feeding, inducement

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of plant disorders, vectoring of plant viruses and excretion of honeydew. This book collates multiple aspects of the pest ranging from basic to applied science and molecular to landscape levels of investigation. Experts in multiple disciplines provide broad, but detailed summaries and discussion of taxonomy, genetics, anatomy, morphology, physiology, behavior, ecology, symbiotic relationships, virus vector associations and various tactics for integrated management of this pest insect. The book is focused primarily on progress during the last 10-15 years and is directed at workers in the field as well as the informed professional who may not necessarily specialize in whitefly research. The book is unique in

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providing broad coverage in relatively few chapters by recognized experts that highlight the state-of-the-art in our understanding of this fascinating but troublesome cosmopolitan pest.

Offering practical treatment strategies for CO₂ emission generated from various energy-related sources, CO₂ Capture, Utilization, and Sequestration Strategies emphasizes carbon capture, utilization, and sequestration (CCUS) with special focus on methods for each component of the strategy. While other books mostly focus on CCS strategy for CO₂, this book details the technologies available for utilization of CO₂, showing how it can be a valuable renewable source for

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chemicals, materials, fuels, and power instead of a waste material damaging the environment. Highlights current and potential future commercially viable CCUS strategies Discusses applications for direct and the more complex indirect utilization of CO₂ streams Examines viability of the mineral carbonation process and biological treatments to convert CO₂ into useful biochemicals, biomaterials, and biofuels Explores heterogeneous catalysis for thermal and electrochemical conversion and solar energy-based thermal, photo-thermal, and photocatalytic conversion of CO₂ Presents the rapidly growing concept of plasma-activated catalysis for CO₂ conversion CO₂ Capture, Utilization, and Sequestration Strategies is a valuable

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reference for researchers in academia, industry, and government organizations seeking a guide to effective CCUS processes, technologies, and applications.

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