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This book is a collection of insights from experts of various fields, and will entail discussions of the recurring haze problem in Southeast Asia. It discusses multiple aspects of the haze problem. What is the cause of the haze? Who are the perpetrators and victims? What are the impacts and costs of the haze? Why has the haze problem persisted for decades? Are there prospects of resolving the pollution? How should we analyze the issue? Which solutions are more or less effective than others? How can we involve the stakeholders? The book provides a wide range of views on the haze problem. Written in a simple and accessible manner, this book allows the readers to easily access across different fields and develop a deeper understanding of the haze.

Wind, Water, Work

OECD Reviews of Innovation Policy Innovation in Southeast Asia

Remote sensing has majorly profited almost all areas of human activity and development. Remote sensing provides a common platform to physical, natural and social activities for interaction and advancement. This book discusses the impacts of remote sensing on various areas of science, human activity and technology by presenting a selected number of high quality contributions related to various remote sensing applications organized under two sections: Land Cover and Climate & Atmosphere. The book includes contributions of prominent experts and researchers, who possess vast knowledge and years of experience in this field.

Vespasian

This book gathers the latest advances, innovations, and applications in the field of machine science and mechanical engineering, as presented by international researchers and engineers at the 11th International Conference on Machine and Industrial Design in Mechanical Engineering (KOD), held in Novi Sad, Serbia on June 10-12, 2021. It covers topics such as mechanical and graphical engineering, industrial design and shaping, product development and management, complexity, and system design. The contributions, which were selected by means of a rigorous international peer-review process, highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations.

Machine and Industrial Design in Mechanical Engineering

Applications of Remote Sensing

The first edition of the ICE Conditions of Contract was launched in December 1945 and the subsequent editions have become one of the main form of standard contracts for UK civil engineering work. This new 7th edition has been drafted by Clients, Consultants, Contractors to provide a simple and standardised contract specifically tailored for civil engineering projects. It is been endorsed by the sponsoring bodies namely The Institution of Civil Engineers, The Association of Consulting Engineers and The Civil Engineering Contractors Association. The 7th edition is based on the traditional pattern of Engineer-designed, Contractor-built Works with valuation by measurement. It has, however, been revised and updated in line with the recommendations made by the Latham Review and fully supports and promotes the benefits of teamworking and current procurement initiatives propounded by the Egan report. If the procedures as set out in the Contract are followed, the parties to the Contract are provided with a co-operative form of contract that should prevent delays or give rise to additional costs at any stage of a Contract. Other major changes that have been incorporated into the new 7th edition relate to: The Landfill Tax Regulations 1996 The Finance Act 1996 The Housing Grants, Construction and Regeneration Act 1996 The ICE Form of Default Bond This new 7th edition replaces all its predecessors, and like them it will become one of the main forms of contract for UK civil engineering works.

ICE Conditions of Contract

Ancient And Medieval Milling Technology

Wind, Water, Work Ancient And Medieval Milling Technology BRILL

Proceedings of KOD 2021

Pollution Across Borders: Transboundary Fire, Smoke And Haze In Southeast Asia

This review provides a quantitative and qualitative assessment of Southeast Asian countries' capacity in S&T and innovation.

The American Presidency: A Very Short Introduction

Concrete in Construction

This text outlines how the plebeian and uncharismatic Roman Emperor Vespasian gained the necessary military experience and political skills to stage his successful bid for empire in AD 69 and go on to consolidate his supremacy and that of his dynasty in the decade that followed.

This book is the most comprehensive empirical study to date of the social and technical aspects of milling during the ancient and medieval periods. Drawing on the latest archaeological evidence and historical studies, the book examines the chronological development and technical details of handmills, beast mills, watermills and windmills from the first millennium BCE to c. 1500. It discusses the many and varied uses to which mills were turned in the civilisations of Rome, China, Islam and Europe, and the many types of mill that existed. The book also includes comparative regional studies of the social and economic significance of milling, and tackles several important historiographical issues, such as whether technological stagnation was a characteristic of late Antiquity, whether there was an industrial revolution in the European Middle Ages based on waterpower, and how contemporary studies in the social shaping of technology can shed light on the study of pre-modern technology."

The expansion of executive powers amid the war on terrorism has brought the presidency to the center of heated public debate. Now, in *The American Presidency*, presidential authority Charles O. Jones provides invaluable background to the current controversy, in a compact, reliable guide to the office of the chief executive. This marvelously concise survey is packed with information about the presidency, some of it quite surprising. We learn, for example, that the Founders adopted the word "president" over "governor" and other alternatives because it suggested a light hand, as in one who presides, rather than rules. Indeed, the Constitutional Convention first agreed to a weak chief executive elected by congress for one seven-year term, later calling for independent election and separation of powers. Jones sheds much light on how assertive leaders, such as Andrew Jackson, Theodore Roosevelt, and FDR enhanced the power of the presidency, and illuminating how such factors as philosophy (Reagan's anti-Communist conservatism), the legacy of previous presidencies (Jimmy Carter following Watergate), relations with Congress, and the impact of outside events have all influenced presidential authority. He also explores the rise of federal power and the dramatic expansion of federal agencies, showing how the president takes a direct hand in this vast bureaucracy, and he examines the political process of selecting presidents, from the days of deadlocked conventions to the rise of the primary after World War II. "In 200 years," he writes, "the presidency had changed from that of a person--Washington followed by Adams, then Jefferson--to a presidential enterprise with a cast of thousands." Jones explains how this remarkable expansion has occurred and where it may lead in the future. About the Series: Combining authority with wit, accessibility, and style, Very Short Introductions offer an introduction to some of life's most interesting topics. Written by experts for the newcomer, they demonstrate the finest contemporary thinking about the central problems and issues in hundreds of key topics, from philosophy to Freud, quantum theory to Islam.