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The Peaceful People ICDSME 2019 Sustainable Water Resources Management XI Interlaw Book on Renewables Energies Beyond Romance: Fieldwork Sarawak Report of the Committee Appointed by the Government of India to Enquire Into the Bombay Back Bay Reclamation Scheme. 1926 The Agricultural Journal of India Indian Storage Reservoirs with Earthen Dams Anthropology in the Mining Industry Entropy and Exergy in Renewable Energy Proceedings of the Indian Geotechnical Conference 2019 Urban Water Systems & Floods III The Report: Malaysia 2010 - Oxford Business Group The Governance of Energy Megaprojects The Annals of Tacitus with a Commentary by the Rev. Percival Frost, M.A Annals of Tacitus Report on the Working of the Development Department ... Infrastructure Development and Ape Conservation ICSTIAMI 2019 Journal of the Bihar and Orissa Research Society The Fortifications of Pompeii and Ancient Italy Annual Report of the Director of Agriculture, Bombay Presidency Bulletin The Journal of the Bihar Research Society Totemism and Exogamy Monumenta Historica Britannica Or Materials for the History of Britain The Gentleman's Magazine, and Historical Chronicle, for the Year ... B?j?p?r and Its Architectural Remains Journal of the Royal Society of Arts Indian Journal of Economics A Place to Believe in Irrigation Works, Accounts and Statistical Statements The Wasting of Borneo The Seranane Construct Book One The Social Framework of Agriculture History of the Berwickshire Naturalists' Club, Instituted September 22, 1831 The Central Provinces Gazette Minutes of Proceedings and Discussion on Papers ... Research Publication Report of the National Museum

Minutes of Proceedings and Discussion on Papers ... Oct 20 2019

Totemism and Exogamy Dec 02 2020 A treatise on early forms of superstition and society. Includes reprints of Totemism (1887); The Origins of Totemism (1899); The Beginnings of Religion and Totemism (1905); and Totemica: A Supplement to Totemism and Exogamy (1937).

The Annals of Tacitus with a Commentary by the Rev. Percival Frost, M.A Oct 12 2021

History of the Berwickshire Naturalists' Club, Instituted September 22, 1831 Dec 22 2019 Contains its Proceedings.

Urban Water Systems & Floods III Jan 15 2022 Flooding is a global phenomenon that claims numerous lives worldwide each year. Apart from the physical damage to buildings, contents and loss of life, which are the most obvious, impacts of floods upon households and other more indirect losses are often overlooked. These indirect and intangible impacts are generally associated with disruption to normal life and longer-term health issues. Flooding represents a major barrier to the alleviation of poverty in many parts of the developing world, where vulnerable communities are often exposed to sudden and life-threatening events. As our cities continue to expand, their urban infrastructures need to be re-evaluated and adapted to new requirements related to the increase in population and the growing areas under urbanization. Topics such as contamination and pollution discharges in urban water bodies, as well as the monitoring of water recycling systems are currently receiving a great deal of attention from researchers and professional engineers working in the water industry. The papers contained in this volume cover these problems and deals with two main urban water topics: water supply networks and urban drainage. Originating from the 7th International Conference on Flood and Urban Water Management, the included research works include innovative solutions that can help bring about multiple benefits toward achieving integrated flood risk and urban water management strategies and policy.

Report of the National Museum Aug 18 2019

Anthropology in the Mining Industry Apr 18 2022 This book outlines how Rio Tinto—one of the world's largest miners—redesigned and rebuilt relationships with communities after the rejection of the company during Bougainville's Civil War. Glynn Cochrane recalls how he and colleagues utilized their training as social anthropologists to help the company to earn an industry leadership reputation and competitive business advantage by establishing the case for long-term, on the ground, smoke-in-the-eyes interaction with people in local communities around the world, despite the appeal of maximal efficiency techniques and quicker, easier answers. Instead of using ready-made, formulaic toolkits, Rio Tinto relied on community practitioners to try to accommodate local preferences and cultural differences. This volume provides a step-by-step account of how mining companies can use social anthropological and ethnographic insights to design ways of working with local communities, especially in times of upheaval.

The Gentleman's Magazine, and Historical Chronicle, for the Year ... Sep 30 2020

Annals of Tacitus Sep 11 2021

ICSTIAMI 2019 Jun 08 2021 We are delighted to introduce the proceedings of The International Conference on Science and Technology in Administration and Management Information 2019 (ICSTIAMI 2019). ICSTIAMI 2019 is the premier international academic conference on Science and Technology in Administration and Management Information. The theme of ICSTIAMI 2019 was held in Jakarta, Indonesia is "Sustainable Development: from Research to Actions". This conference is organized by Institut Ilmu Sosial dan Manajemen Stiemi, Jakarta, Indonesia and cooperation with, Huachiew Chalermprakiet University/ HCU Thailand, Universitas Sultan Zainal Abidin/ Unisza Malaysia, Universiti Tun Hussein Onn Malaysia/ UTHM, Universitas Widya Mataram Yogyakarta Indonesia, Universitas Pakuan Bogor Indonesia, and STEBI Lampung Indonesia. IC STIAMI 2019 has brought researchers, developers and practitioners around the world to reach out to the administration and management community and to receive high quality exposure to leading and upcoming administration and management scientists from around the world. The technical program of ICSTIAMI 2019 consisted of 122 full papers. The conference tracks were: Track 1 – Public Sector Management; Track 2 – Business, Management and Accounting; Track 3 – Law and Social Humaniora.

Report of the Committee Appointed by the Government of India to Enquire Into the Bombay Back Bay Reclamation Scheme. 1926 Jul 21 2022

Journal of the Royal Society of Arts Jul 29 2020

The Fortifications of Pompeii and Ancient Italy Apr 06 2021 The fortifications of Pompeii stand as the ancient city's largest, oldest, and best preserved public monument. Over its 700-year history, Pompeii invested significant amounts of money, resources, and labor into re-building, maintaining, and upgrading the walls. Each intervention on the fortifications marked a pivotal event of social and political change, signalling dramatic shifts in Pompeii's urban, social, and architectural framework. Viewing the role of the defences as purely military in nature is oversimplified. Their fate was intertwined with that of Pompeii; their construction materials, methods and aesthetics reflect the political, social, and urban development of the city. This study redefines Pompeii's fortifications, as a central monument that physically and symbolically shaped the city. It considers the internal and external forces that morphed its appearance, and traces how the fortifications served to foster a sense of

community. The defences emerge as a dynamic, ideologically freighted monument, subject to manipulation and appropriation that was critical to the image and identity of Pompeii. The book is a unique narrative of the social and urban development of the city from foundation to the eruption of Vesuvius, through the lens of the monument most critical to its independence and survival.

Indian Storage Reservoirs with Earthen Dams May 19 2022

The Social Framework of Agriculture Jan 23 2020 Published in 1968: The author not only pioneered modern-style village surveys in both England and India, but also modern style urban surveys and studies in India. There he broke new ground in his remarkable first-hand researches on agricultural labour, village economics, depressed or "Untouchable" classes in town and country, and human and industrial relations in India's first steel town, Jamshedpur. In the text of this book we reproduce thirty-five of the author's papers – in whole, in part, or in summary.

Interlaw Book on Renewables Energies Sep 23 2022 The Interlaw book on Renewable Energy is a comprehensive overview of renewable energy policies and developments in the major countries active in the field. It addresses, in a practical and legal perspective, the main interrogations encountered by investors and policy makers on how to efficiently deploy renewable energy, particularly in terms of support schemes, grid connection costs, priority and congestion rules or permitting.

The Journal of the Bihar Research Society Jan 03 2021

Indian Journal of Economics Jun 27 2020 Vol. 2-33 include Papers read at the annual conference of the Indian Economic Association.

Beyond Romance: Fieldwork Sarawak Aug 22 2022 Beyond Romance: Fieldwork In Sarawak offers a collection of fieldwork stories written through the lens of sociologists, historians and anthropologists who have made the people, cultures and environment of Sarawak their field of study. Fieldwork is, they have found, never a straightforward task of collecting data, it is about establishing a relationship with the people and their surroundings and learning to live in different worlds. Bringing together fieldwork memoirs, short essays, journal entries and letters, Beyond Romance: Fieldwork In Sarawak also offers an insight into the history and culture of Sarawak from the eyes of its researchers, covering the 'lost tribes' in resettlement schemes, Kelabit child rearing, the biography of a Hakka civil servant and the Tua Pek Kong temples of Sarawak. It is a testament to the diversity of life within Sarawak which continues to attract the gaze of researchers from near and far.

Irrigation Works, Accounts and Statistical Statements Apr 25 2020

A Place to Believe in May 27 2020 Medievalists have much to gain from a thoroughgoing contemplation of place. If landscapes are windows onto human activity, they connect us with medieval people, enabling us to ask questions about their senses of space and place. In A Place to Believe In Clare Lees and Gillian Overing bring together scholars of medieval literature, archaeology, history, religion, art history, and environmental studies to explore the idea of place in medieval religious culture. The essays in A Place to Believe In reveal places real and imagined, ancient and modern: Anglo-Saxon Northumbria (home of Whitby and Bede's monastery of Jarrow), Cistercian monasteries of late medieval Britain, pilgrimages of mind and soul in Margery Kempe, the ruins of Coventry Cathedral in 1940, and representations of the sacred landscape in today's Pacific Northwest. A strength of the collection is its awareness of the fact that medieval and modern viewpoints converge in an experience of place and frame a newly created space where the literary, the historical, and the cultural are in ongoing negotiation with the geographical, the personal, and the material. Featuring a distinguished array of scholars, A Place to Believe In will be of great interest to scholars across medieval fields interested in the interplay between medieval and modern ideas of place. Contributors are Kenneth Addison, Sarah Beckwith, Stephanie Hollis, Stacy S. Klein, Fred Orton, Ann Marie Rasmussen, Diane Watt, Kelley M. Wickham-Crowley, Ulrike Wiethaus, and Ian Wood.

Bulletin Feb 04 2021

Proceedings of the Indian Geotechnical Conference 2019 Feb 16 2022 This book comprises select proceedings of the annual conference of the Indian Geotechnical Society. The conference brings together research and case histories on various aspects of geotechnical and geoenvironmental engineering. The book presents papers on geotechnical applications and case histories, covering topics such as (i) Characterization of Geomaterials and Physical Modelling; (ii) Foundations and Deep Excavations; (iii) Soil Stabilization and Ground Improvement; (iv) Geoenvironmental Engineering and Waste Material Utilization; (v) Soil Dynamics and Earthquake Geotechnical Engineering; (vi) Earth Retaining Structures, Dams and Embankments; (vii) Slope Stability and Landslides; (viii) Transportation Geotechnics; (ix) Geosynthetics Applications; (x) Computational, Analytical and Numerical Modelling; (xi) Rock Engineering, Tunnelling and Underground Constructions; (xii) Forensic Geotechnical Engineering and Case Studies; and (xiii) Others Topics: Behaviour of Unsaturated Soils, Offshore and Marine Geotechnics, Remote Sensing and GIS, Field Investigations, Instrumentation and Monitoring, Retrofitting of Geotechnical Structures, Reliability in Geotechnical Engineering, Geotechnical Education, Codes and Standards, and other relevant topics. The contents of this book are of interest to researchers and practicing engineers alike.

ICDSME 2019 Nov 25 2022 This book presents peer-reviewed articles from the 1st International Conference on Dam Safety Management and Engineering (ICDSME 2019), organized by the Malaysian National Committee on Large Dams (MYCOLD), Tenaga Nasional Berhad (TNB), Department of Irrigation and Drainage (DID) and Universiti Tenaga Nasional (UNITEN). With the theme "resilient dams for resilient communities," the conference highlighted the latest developments in the area and provided a platform for researchers and professionals to exchange ideas and to address dam safety and engineering issues with the environment in mind. The topics covered included, but was not limited to, best practices in dam safety, reservoir management, dam health monitoring, risk assessment, emergency management and sustainable dams.

The Governance of Energy Megaprojects Nov 13 2021 Benjamin Sovacool and Christopher Jon Cooper have produced an astonishing and well-written book, based on extensive original research in twelve countries. They explore the technical, social, political and economic dimensions of four energy megaprojects. The large scale of megaprojects always appears to complicate the decision-making process and often causes failures. Megaprojects may even reinforce corruption and erode democracy. It highlights that today's experiences can be explained by statements by Aristotle and Einstein who argue, both in their own way, that it is always wise to take the limits of size into account and to reduce the size of projects, wherever this is possible. For everybody involved in megaprojects, this book must be read! Hugo Priemus, Delft University of Technology, The Netherlands Based on extensive original research, this book explores the technical, social, political, and economic dimensions of four Asian energy megaprojects: a regional natural gas pipeline network in Southeast Asia, a series of hydroelectric dams on the island of Borneo, an oil pipeline linking Europe with the Caspian Sea, and a very large solar energy array in the Gobi desert. This book investigates why energy megaprojects fail to deliver their promised benefits. It offers the first comprehensive assessment of the complicated dynamics driving and constraining megaprojects initiated in the rapid scramble for energy resources and efforts to improve energy security. The authors approach the assessment of megaprojects from a socio-technical angle, emphasizing broad issues of political leadership, regulation, financing, interest group opposition and environmental impact, as well as conventional technological factors such as engineering design and project management. The Governance of Energy Megaprojects will prove insightful for academics concerned about energy policy, energy security, environmental impact and technology assessment. But the book should prove equally compelling to those

engaged in the practical management and implementation of large-scale energy projects anywhere in the world.

Annual Report of the Director of Agriculture, Bombay Presidency Mar 05 2021

Infrastructure Development and Ape Conservation Jul 09 2021 Presents an objective rigorous analysis of relevant issues along with case studies to examine the interface between ape conservation and infrastructure development. This title is also available as Open Access via Cambridge Core.

Report on the Working of the Development Department ... Aug 10 2021

The Peaceful People Dec 26 2022 The Peaceful People is the story of the Penan, the jungle nomads of Sarawak, who for decades have fought for possession and preservation of their traditional forest lands. Drawing on extensive first-hand interviews, as well as the diaries and journals of explorers, botanists and colonial administrators, and the observations of missionaries, the book provides the most comprehensive account of the dynamics of Penan society to date. Written in a compelling and accessible style, the narrative tells the shocking history of the Penan, exposing massacres and murders, while recounting the nomads' uniquely shy and peaceful way of life. In particular, the analysis focuses on the Penan's consistently non-violent modern-day protests against rampant logging which attracted world attention in the 1980s and 1990s. The Peaceful People is essential reading for those interested in the history and culture of Borneo, the politics of logging and development, and the lives of indigenous peoples who seek new ways to survive in a hostile world.

Journal of the Bihar and Orissa Research Society May 07 2021

B?j?p?r and Its Architectural Remains Aug 30 2020

Monumenta Historica Britannica Or Materials for the History of Britain Nov 01 2020

The Central Provinces Gazette Nov 20 2019

The Report: Malaysia 2010 - Oxford Business Group Dec 14 2021

Sustainable Water Resources Management XI Oct 24 2022 Papers presented at the 11th International Conference on Sustainable Water Resources Management are included in this volume. These research works highlight recent technological and scientific developments associated with the management of surface and sub-surface water resources and as well as river basin management methodologies. Water is essential for sustaining life on our planet and its uneven distribution is a source of permanent conflict. The growth of the human population combined with the irregularity in precipitation and water availability may restrict even further the access to water in certain regions of the world. This problem is made more severe by anthropogenic activities that affect its quality. River Basin Management includes all aspects of Hydrology, Ecology, Environmental Management, Flood Plains and Wetlands. Riverine systems are coming under increasing pressure due to anthropological and natural causes. Prominent amongst the problems affecting them is water scarcity and quality, which requires the development of improved methods for better river management. This volume features research from professionals involved in sustainable water resources management and provides an insight into the state of the art in the current technology, techniques and solutions in that field as they have been developed and applied in different countries.

Research Publication Sep 18 2019 Includes its annual report. (Title appears variously: Annual report; Annual research memoirs; etc.; etc.)

The Wasting of Borneo Mar 25 2020 Acclaimed naturalist Alex Shoumatoff issues a worldwide call to protect the drastically endangered rainforests of Borneo In his eleventh book, but his first in almost two decades, seasoned travel writer Alex Shoumatoff takes readers on a journey from the woods of rural New York to the rain forests of the Amazon and Borneo, documenting both the abundance of life and the threats to these vanishing Edens in a wide-ranging narrative. Alex and his best friend, Davie, spent their formative years in the forest of Bedford, New York. As adults they grew apart, but bonded by the "imaginary jungle" of their childhood, Alex and Davie reunited fifty years later for a trip to a real jungle, in the heart of Borneo. During the intervening years, Alex had become an author and literary journalist, traveling the world to bring to light places, animals, and indigenous cultures in peril. The two reconnect and spend three weeks together on Borneo, one of the most imperiled ecosystems on earth. Insatiable demand for the palm oil ubiquitous in consumer goods is wiping out the world's most ancient and species-rich rain forest, home to the orangutan and countless other life-forms, including the Penan people, with whom Alex and Davie camp. The Penan have been living in Borneo's rain forest for millennia, but 90 percent of the lowland rain forest has already been logged and burned to make way for vast oil-palm plantations. Among the most endangered tribal people on earth, the Penan are fighting for their right to exist. Shoumatoff condenses a lifetime of learning about what binds humans to animals, nature, and each other, culminating in a celebration of the Penan and a call for Westerners to address the palm-oil crisis and protect the biodiversity that sustains us all.

The Seranane Construct Book One Feb 22 2020 Colin Craig had never believed in "flying saucers" and had discounted tales of "alien abductions" as hallucinations. In one horrifying moment, he becomes the latest abductee. Horror turns to despair when he learns he will be transported to a star system thousands of light-years away, never to return home. On the distant planet Culuma, Craig encounters sights and creatures beyond his wildest imagining. Under the tutelage of the haughty alien called Tharalane, he begins a new chapter in his life; with the beautiful alien called Sirian, he finds true love. And he learns of the "Seranane Construct," an experiment of monumental proportions stretching across tens of thousands of years. The Seranane Construct is the ultimate "alien abduction" story and explores a possible "origin of species" of the human race.

The Agricultural Journal of India Jun 20 2022 v. 12-14 contain special Indian science congress numbers.

Entropy and Exergy in Renewable Energy Mar 17 2022 Lovelock identified Newcomen's atmospheric steam engine as the start of Anthropocene with these words: "...there have been two previous decisive events in the history of our planet. The first was ... when photosynthetic bacteria first appeared [converting sunlight to usable energy]. The second was in 1712 when Newcomen created an efficient machine that converted the sunlight locked in coal directly into work." This book is about the necessity of energy transition toward renewables that convert sunlight diurnally, thus a sustainable Anthropocene. Such an energy transition is equally momentous as that of the kick start of the second Industrial Revolution in 1712. Such an energy transition requires "it takes a village" collective effort of mankind; the book is a small part of the collective endeavor.

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