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This book highlights current research and developments in the area of Structural Engineering and Construction Management, which are important disciplines in Civil Engineering. It covers the following topics and categories of Structural Engineering. The main chapters/sections of the proceedings are Structural and Solid Mechanics, Construction Materials, Systems and Management, Loading Effects, Construction Safety, Architecture & Architectural Engineering, Coastal Engineering, Foundation engineering, Materials, Sustainability. The content of this book provides necessary knowledge for construction management practices, new tools and technologies on local and global levels in civil engineering which can mitigate the negative effects of built environment.

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This book comprises selected papers from the International Conference on Civil Engineering Trends and Challenges for Sustainability (CTCS) 2019. The book presents latest research in several areas of civil engineering such as construction and structural engineering, geotechnical engineering, environmental engineering and sustainability, and geographical information systems. With a special emphasis on sustainable development, the book covers case studies and addresses key challenges in sustainability. The scope of the contents makes the book useful for students, researchers, and professionals interested in sustainable practices in civil engineering.

This book brings together diverse perspectives concerning uncertainty and climate change in India. Uncertainty is a key factor shaping climate and environmental policy at international, national and local levels. Climate change and events such as cyclones, floods, droughts and changing rainfall patterns create uncertainties that planners, resource managers and local populations are regularly confronted with. In this context, uncertainty has emerged as a "wicked problem" for scientists and policymakers, resulting in highly debated and disputed decision-making. The book focuses on India, one of the most climatically vulnerable countries in the world, where there are stark socio-economic inequalities in addition to diverse geographic and climatic settings. Based on empirical research, it covers case studies from coastal Mumbai to dryland Kutch and the Sundarbans delta in West Bengal. These localities offer ecological contrasts, rural – urban diversity, varied exposure to different climate events, and diverse state and official responses.

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The book unpacks the diverse discourses, practices and politics of uncertainty and demonstrates profound differences through which the "above", "middle" and "below" understand and experience climate change and uncertainty. It also makes a case for bringing together diverse knowledges and approaches to understand and embrace climate-related uncertainties in order to facilitate transformative change. Appealing to a broad professional and student audience, the book draws on wide-ranging theoretical and conceptual approaches from climate science, historical analysis, science, technology and society studies, development studies and environmental studies. By looking at the intersection between local and diverse understandings of climate change and uncertainty with politics, culture, history and ecology, the book argues for plural and socially just ways to tackle climate change in India and beyond.

This edited book focuses on affordances and limitations of e-books for early language and literacy, features and design of e-books for early language and literacy, print versus e-books in early language and literacy development, and uses of and guidelines for how to use e-books in school and home literacy practices. Uniquely, this book includes critical reviews of diverse aspects of e-books (e.g., features) and e-book uses (e.g., independent reading) for early literacy as well as multiple examinations of e-books in home and school contexts using a variety of research methods and/or theoretical frames. The studies of children's engagement with diverse types of e-books in different social contexts provide readers with a contemporary and comprehensive understanding of this topic.

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Research has demonstrated that ever-increasing numbers of children use digital devices as part of their daily routine. Yet, despite children's frequent use of e-books from an early age, there is a limited understanding regarding how those e-books are actually being used at home and school. As more e-books become available, it is important to examine the educational benefits and limitations of different types of e-books for children. So far, studies on the topic have presented inconsistent findings regarding potential benefits and limitations of e-books for early literacy activities (e.g., independent reading, shared reading). The studies in this book aim to fill such gaps in the literature.

Onshore Structural Design Calculations: Energy Processing Facilities provides structural engineers and designers with the necessary calculations and advanced computer software program instruction for creating effective design solutions using structural steel and concrete, also helping users comply with the myriad of international codes and standards for designing structures that is required to house or transport the material being processed. In addition, the book includes the design, construction, and installation of structural systems, such as distillation towers, heaters, compressors, pumps, fans, and building structures, as well as pipe racks and mechanical and electrical equipment platform structures. Each calculation is discussed in a concise, easy-to-understand manner that provides an authoritative guide for selecting the right formula and solving even the most difficult design

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calculation. Provides information on the analysis and design of steel, concrete, wood, and masonry building structures and components Presents the necessary international codes and calculations for the construction and the installation of systems Covers steel and concrete structures design in industrial projects, such as oil and gas plants, refinery, petrochemical, and power generation projects, in addition to general industrial projects

This volume explores the evolution of the language of museum communication from 1950 to the present day, focusing on its most salient tool, the press release. The analysis is based on a corpus of press releases issued by eight high-profile British and American museums, and has been carried out adopting corpus linguistics and genre analysis methodologies. After identifying the typical features of the museum press release, new media more recently adopted by museums, such as web presentations, blogs, e-news, and social media, are taken into consideration, exploring questions such as how has the language of museum communication changed in order to face the challenge posed by new technologies? Are museum press releases threatened by new approaches used in contemporary public relations? Are the typical press release features still detectable in new genres? Drawing on insights from linguistics, discourse analysis, and museum communication this book will be of great value to researchers and practitioners of applied linguistics, sociolinguistics, and museum communication scholars.

This volume contains selects papers presented during the Second International Conference on Environmental

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Geotechnology, Recycled Waste Materials and Sustainable Engineering, held in the University of Illinois at Chicago. It covers the recent innovations, trends, and concerns, practical challenges encountered, and the solutions adopted in geoenvironmental engineering, waste management, and sustainable engineering. This book will be useful for academics, educators, policy makers and professionals working in the field of civil engineering, chemical engineering, environmental sciences and public policy.

This book examines the state of art in disability studies, focusing on the Indian context, as well as the broader South Asian situation. It presents interdisciplinary perspectives on the basic idea, evolution, practices and challenges of researching and teaching disability studies at various higher education institutions and in other civil society spaces. The chapters address a range of related themes, including activism, development policies, research, pedagogy, spatial and social access, caste and gender representations and rights-based discourses. Given the scope of its coverage, the book is of interest to scholars and students in area of humanities, education, law, sociology and social work, political science development and disability studies.

Featuring traditional coverage as well as new research results that, until now, have been scattered throughout the professional literature, this book brings together—in simple language—the basic ideas and methods that have been developed to study natural and man-made signals whose frequency content changes with time—e.g., speech, sonar and radar, optical images, mechanical

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vibrations, acoustic signals, biological/biomedical and geophysical signals. Covers time analysis, frequency analysis, and scale analysis; time-bandwidth relations; instantaneous frequency; densities and local quantities; the short time Fourier Transform; time-frequency analysis; the Wigner representation; time-frequency representations; computation methods; the synthesis problem; spatial-spatial/frequency representations; time-scale representations; operators; general joint representations; stochastic signals; and higher order time-frequency distributions. Illustrates each concept with examples and shows how the methods have been extended to other variables, such as scale. For engineers, acoustic scientists, medical scientists and developers, mathematicians, physicists, and managers working in the fields of acoustics, sonar, radar, image processing, biomedical devices, communication.

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