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Handbook of Primate Husbandry and Welfare The Rasputin  
Effect: When Commensals and Symbionts Become Parasitic  
Biology, Medicine, and Surgery of South American Wild Animals  
Zoo and Wild Animal Medicine Handbook of Wildlife Chemical  
Immobilization New Directions in Conservation Medicine  
Refrigeration and Airconditioning Data Book Refrigeration and  
Air Conditioning The Leatherback Turtle Publication No. AP.  
REFRIGERATION TABLES WITH CHART Air Quality Criteria for  
Sulfur Oxides Science and Technology in Catalysis Air Quality  
Criteria for Sulfur Oxides Principles of Emergency Planning and  
Management Sea Turtle Research and Conservation Wind and  
Seismic Effects The Jaguar Post-translational Modifications in  
Plants Curricula 2015 Stem Cells and Cell Therapy Conserving  
Sea Turtles IJERPH Guidelines for Safe Recreational Water  
Environments: Coastal and fresh waters Nonhuman Primate  
Welfare Algal Toxins in Seafood and Drinking Water Neotropical  
Cervidology "Greenhouse" Cyanobacterial (blue-green Algal)  
Toxins Drainage Principles and Applications So Excellent a Fish  
Left Behind in the Village Solutions to Coastal Disasters 2011 Air  
Conditioning Principles and Systems Plant-Pest Interactions  
Spectroscopic Methods and Analyses Handbook of Wildlife  
Chemical Immobilization 5th Edition Greenhouse Horticulture  
Peptide Analysis Protocols Peptide Synthesis Protocols

*Cyanobacterial (blue-green Algal) Toxins* Sep 21 2020

*Principles of Emergency Planning and Management* Dec 05 2021  
David Alexander provides a concise yet comprehensive and systematic primer on how to prepare for a disaster. The book introduces the methods, procedures, protocols and strategies of emergency planning, with an emphasis on situations within industrialized countries. It is designed to be a reference source and manual from which emergency managers can extract ideas, suggestions and pro-forma methodologies to help them design and implement emergency plans.

**Post-translational Modifications in Plants** Aug 01 2021 This book is about what happens to proteins once they have been synthesised within the plant cell.

**Handbook of Wildlife Chemical Immobilization 5th Edition** Jan 14 2020 2018 5th edition. 472 four-color pages. New reinforced, fold-flat flexbound cover. Price unchanged for over ten years. Drug doses for over 500 species. The Handbook covers legalities of drug possession and use; types of drugs used for animal capture; equipment used for animal capture; animal capture procedures and techniques; animal medical treatment; and human emergency medicine, supported by over 2,750 references.

**Handbook of Primate Husbandry and Welfare** Feb 19 2023 Handbook of Primate Husbandry and Welfare covers all aspects of primate care and management both in the laboratory environment and in zoos. From the welfare and ethics of primate captivity through to housing and husbandry systems, environmental enrichment, nutritional requirements, breeding issues, primate diseases, and additional information on transportation and quarantine proceedings, this book provides a completely comprehensive guide to good husbandry and management of primates. Designed to be a practical field manual, the authors present the material using lists, tables and illustrations to clarify best practice. Representative species are covered - from marmosets through to macaques One of the first

books dedicated to the care of primates in captivity Written by authors with many years of experience working with primates Suitable for those working with primates in either laboratories or zoos

*Refrigeration and Airconditioning Data Book* Aug 13 2022 This Handy Book Contains Properties Of Refrigerants, Insulating Materials, Saturated Air, Some Liquids And Gases. The Storage Conditions Of Perishable Commodities, Design Conditions Of Various Cities Of The World, Relevant Data For Design Of Refrigeration And Air-Conditioning Systems Are Also Included. To Enhance Its Scope Tables Of Conversion Factors, Trouble Shooting And Remedies Of Refrigerators And Airconditioners Are Provided In Addition To Various Charts Of Refrigerants, Psychrometric Properties, Frictional Pressure Drop In Ducts, Mollier Diagram Etc. Definitions Of A Number Of Technical Terms Of Common Interest Would Be Quite Helpful To Users As A Ready Reference. This Book Is Hoped To Prove To Be The Most Beneficial To Faculty Members Of Technical Institutions, Design And Professional Engineers, Postgraduate And Undergraduate Students.

*Left Behind in the Village* Jun 18 2020

**Publication No. AP.** May 10 2022

*Zoo and Wild Animal Medicine* Nov 16 2022 This book is a continuation of and a complement to the previous editions that are considered the standards in the field of zoo animal medicine. This edition offers information on such topics as the diseases and management of free ranging wild animals. A smart addition to any veterinarian or student reference library.

**Guidelines for Safe Recreational Water Environments:**

**Coastal and fresh waters** Feb 24 2021 The new guidelines are meant to protect public health, help evaluate development projects near freshwater and recreational sites and assess potential health aspects of recreational projects.

*Peptide Analysis Protocols* Nov 11 2019 As the technology base

for the preparation of increasingly complex peptides has improved, the methods for their purification and analysis have also been improved and supplemented. Peptide science routinely utilizes tools and techniques that are common to organic chemistry, protein chemistry, biophysical chemistry, enzymology, pharmacology, and molecular biology. A fundamental understanding of each of these areas is essential for interpreting all of the data that a peptide scientist may see. The purpose of Peptide Analysis Protocols is to provide the novice with sufficient practical information necessary to begin developing useful analysis and separation skills. Understanding and developing these skills will ultimately yield a scientist with broadened knowledge and good problem-solving abilities. Although numerous books that address different specialties, such as HPLC, FAB-MS, CE, and NMR, have been written, until now no single volume has reviewed all of these techniques with a focus on "getting started" in separation and analysis of peptides. This volume will also provide those who already possess practical knowledge of the more advanced aspects of peptide science with detailed applications for each of these protocols. Because the chapters have been written by researchers active in each of the fields that they discuss, a great deal of information on and insight into solution of real problems that they have encountered is presented. Exemplary results are clearly demonstrated and discussed. For more advanced investigations, supplementary experiments are often suggested.

**Refrigeration and Air Conditioning** Jul 12 2022 The Revised Edition Of A Widely Used Book Contains Several New Topics To Make The Coverage More Comprehensive And Contemporary. \* Highlights The Ozone Hole Problem And Related Steps To Modify The Refrigeration Systems. \* The Discussion Of Vapour Compression/Absorption Systems Totally Recast With A Special Emphasis On Eco-Refrigerants. \* Application Oriented Approach Followed Throughout The Book And Energy Efficiency emphasised. \* Several Real Life Problems Included To

Illustrate The Practical Viability Of The Systems Discussed. \* Additional Examples, Diagrams And Problems Included In Each Chapter For An Easier Grasp Of The Subject. With All These Features, This Book Would Serve As A Comprehensive Text For Undergraduate Mechanical Engineering Students. Postgraduate Students And Practising Engineers Would Also Find It Very Useful.

**The Jaguar** Sep 02 2021

**Science and Technology in Catalysis** Feb 07 2022 (Selected) --

Plenary Lectures: New Catalysts for Controlled/Living Atom Transfer Radical Polymerization (ATRP); Catalysis and Applications of Gold Nanoparticles -- Oral Presentations: Ionic Liquids as New Solvents and Catalysis for Petrochemical and Refining Processes; High Throughput Experiment on the Investigation of Oxidation Catalysts with Gas Sensor System -- Poster Presentations: Development of a Low-Temperature Dioxin Decomposition Catalyst; Studies on Unique Properties of Polyolefins Prepared with Metallocene Catalyst Systems -- Index.

*Peptide Synthesis Protocols* Oct 11 2019 Peptide synthesis has emerged as one of the most powerful tools in biochemical, pharmacological, immunological, and biophysical laboratories. Recent improvements include general solid-phase methodology, new protecting groups, and automated equipment. These advances have allowed the facile synthesis of increasingly more complex peptides. Many of these new and improved methods for the synthesis of peptides and peptide-related substances have been reported in various publications, but never compiled in a convenient handbook. Like other volumes in this series, *Peptide Synthesis Protocols* concentrates on the practical aspects of these procedures, providing the researcher with detailed descriptions and helpful tips about potential problems. This volume is not intended to serve as a basic guide to standard Merrifield-type solid-phase strategy, but rather to provide the researcher with some of the most recent applications in the field of peptide

science. A companion volume, *Peptide Analysis Protocols*, will detail methodology for the characterization of new synthetic peptides. Development of new methods and applications has continued actively even as this volume was in preparation. Owing to the number of contributors to this volume, it was necessary to establish a cutoff for publication purposes. We feel that all of the protocols presented are timely and up-to-date. Several promising new strategies, such as allyloxycarbonyl-based syntheses, were being developed at the time this volume was in the editing stages and will be included in future editions.

**Air Conditioning Principles and Systems** Apr 16 2020 This is a new edition of the standard air conditioning installation/service text, emphasizing energy conservation. It contains new material on heating and computer programs, and new load calculation problems. The book provides thorough coverage of the fundamentals of air conditioning, explains relationships of theory to design of new systems, and discusses troubleshooting of existing systems. Air conditioning and refrigeration equipment and systems, and refrigeration absorption systems and heat pumps are all covered. Computer programs for load estimating are also described, and there are many illustrative examples of real-world situations. The text is consistent with all ASHRAE load estimating guidelines.

**"Greenhouse"** Oct 23 2020

*Algal Toxins in Seafood and Drinking Water* Dec 25 2020 Red tides in the sea and bright green lakes and rivers are becoming features of our degraded world environment. These events, caused by algae and the toxins they produce, are often associated with poisoning of people or livestock resulting in injury to health and economic loss. This volume provides definitive information on the identification of toxin marine and freshwater algae, the routine analysis and effects of algal toxins, their veterinary and public health impact, and on control measures in current use. Professionals in the food and water industry, and those working

in public health and environmental ecology will find this book extremely useful.

**The Leatherback Turtle** Jun 11 2022 The most comprehensive book ever written on leatherback sea turtles. Weighing as much as 2,000 pounds and reaching lengths of over seven feet, leatherback turtles are the world's largest reptile. These unusual sea turtles have a thick, pliable shell that helps them to withstand great depths—they can swim more than one thousand meters below the surface in search of food. And what food source sustains these goliaths? Their diet consists almost exclusively of jellyfish, a meal they crisscross the oceans to find. Leatherbacks have been declining in recent decades, and some predict they will be gone by the end of this century. Why? Because of two primary factors: human redevelopment of nesting beaches and commercial fishing. There are only twenty-nine index beaches in the world where these turtles nest, and there is immense pressure to develop most of them into homes or resorts. At the same time, longline and gill net fisheries continue to overwhelm waters frequented by leatherbacks. In *The Leatherback Turtle*, James R. Spotila and Pilar Santidrián Tomillo bring together the world's leading experts to produce a volume that reveals the biology of the leatherback while putting a spotlight on the conservation problems and solutions related to the species. The book leaves us with options: embark on the conservation strategy laid out within its pages and save one of nature's most splendid creations, or watch yet another magnificent species disappear.

**Conserving Sea Turtles** Apr 28 2021 Turtles are big; A brief life history; The tagging reflex; Head-starting: the heart has its reasons; Operation green turtle; The styrofoam box story; Kemp's ridley in a technological fix; The anathema of farming; Four thousand unwanted turtles; Dangerous categories; The alarmist strategy; Problem resolving; Splitting: strategy or science?; An egg-laying machine.

**Spectroscopic Methods and Analyses** Feb 13 2020 The three

volumes in *Methods in Molecular Biology* covering *Physical Methods of Analysis* (vol. 1, *Spectroscopic Methods and Analyses: NMR, Mass Spectrometry, and Metalloprotein Techniques*; vol. 2, *Optical Spectroscopy and Macroscopic Techniques*; vol. 3, *Crystallographic Methods and Techniques*) differ from others in this series in several ways. Each volume covers a group of techniques for the characterization of biological molecules and their interactions that involve the application of modern techniques of physical chemistry. These techniques by and large do not lend themselves to the "hands-on" approach and cannot usually be carried out by the molecular biologist alone, but most often require collaboration with a specialist. The biologist or biochemist contemplating such a collaboration may feel somewhat at a distance from the experimental work and further isolated by the use of the jargons of analytical and physical chemistry. Physical methods have been used in molecular biology from the earliest days, from simple applications of optical spectroscopy to the complexity of X-ray crystallography, and the full range of these methods will be covered over the three volumes. The methods dealt with in this first volume have largely developed from beginnings in small molecule chemistry to the point where they play a valuable role in the characterization of biological macromolecules.

*Handbook of Wildlife Chemical Immobilization* Oct 15 2022

*The Rasputin Effect: When Commensals and Symbionts Become*

*Parasitic* Jan 18 2023 This volume focuses on those instances when benign and even beneficial relationships between microbes and their hosts opportunistically change and become detrimental toward the host. It examines the triggering events which can factor into these changes, such as reduction in the host's capacity for mounting an effective defensive response due to nutritional deprivation, coinfections and seemingly subtle environmental influences like the amounts of sunlight, temperature, and either water or air quality. The effects of environmental changes can be



compounded when they necessitate a physical relocation of species, in turn changing the probability of encounter between microbe and host. The change also can result when pathogens, including virus species, either have modified the opportunist or attacked the host's protective natural microflora. The authors discuss these opportunistic interactions and assess their outcomes in both aquatic as well as terrestrial ecosystems, highlighting the impact on plant, invertebrate and vertebrate hosts.

**IJERPH** Mar 28 2021 Next year (2018), we will be celebrating the 15th anniversary of the International Journal of Environmental Research and Public Health—IJERPH (ISSN 1660-4601). Hence, we are currently organizing a Special Issue to commemorate this important milestone. Founded in 2004, IJERPH has experienced a tremendous growth in terms of the number and quality of scientific publications. With a 2016 impact factor of 2.101, IJERPH now ranks among the top international journals in the emerging field of environmental research and public health. As described on our website (<https://www.mdpi.com/journal/ijerph>), IJERPH is a peer-reviewed journal that focuses on the publication of scientific and technical information on the impacts of natural phenomena and anthropogenic factors on the quality of our environment, the interrelationships between environmental health and the quality of life, as well as the socio-cultural, political, economic, and legal considerations related to environmental stewardship and public health. Its primary areas of research interests include: Gene-environment interactions Environmental genomics and proteomics Environmental toxicology, mutagenesis and carcinogenesis Environmental epidemiology and disease control Health risk assessment and management Ecotoxicology, and ecological risk assessment and management Natural resources damage assessment Environmental chemistry and computational modeling Environmental policy and management Environmental

engineering and biotechnology Emerging issues in environmental health and diseases Environmental education and public health To help celebrate the 15th anniversary, you are kindly invited to submit original articles, critical reviews, research notes, and short communications on any of the above-listed topics. Please also encourage any of our colleagues who may be interested to submit manuscripts. We expect that this issue will attract considerable attention, as we prepare to celebrate the excellent scientific contributions and socio-economic impacts of IJERPH over the past 15 years.

*Air Quality Criteria for Sulfur Oxides* Mar 08 2022

**Biology, Medicine, and Surgery of South American Wild Animals** Dec 17 2022 *Biology, Medicine and Surgery of South American Wild Animals* examines the medicine and treatment of animals specific to South America. It discusses topics dealing with diseases and biology topics. In addition, the animals studied are broken down into family and genus, using both English and Spanish names. The book is liberally illustrated and contains references for further reading as well as the contributions of regional experts on the animals covered.

**REFRIGERATION TABLES WITH CHART** Apr 09 2022

□Refrigeration Tables with Charts□ is for undergraduate students of Mechanical and Electrical Engineering. The book comprises several tables and charts containing the properties of refrigerants, and various other concepts related to refrigeration.

**New Directions in Conservation Medicine** Sep 14 2022 In recent years, species and ecosystems have been threatened by many anthropogenic factors manifested in local and global declines of populations and species. Although we consider conservation medicine an emerging field, the concept is the result of the long evolution of transdisciplinary thinking within the health and ecological sciences and the better understanding of the complexity within these various fields of knowledge.

Conservation medicine was born from the cross fertilization of

ideas generated by this new transdisciplinary design. It examines the links among changes in climate, habitat quality, and land use; emergence and re-emergence of infectious agents, parasites and environmental contaminants; and maintenance of biodiversity and ecosystem functions as they sustain the health of plant and animal communities including humans. During the past ten years, new tools and institutional initiatives for assessing and monitoring ecological health concerns have emerged: landscape epidemiology, disease ecological modeling and web-based analytics. New types of integrated ecological health assessment are being deployed; these efforts incorporate environmental indicator studies with specific biomedical diagnostic tools. Other innovations include the development of non-invasive physiological and behavioral monitoring techniques; the adaptation of modern molecular biological and biomedical techniques; the design of population level disease monitoring strategies; the creation of ecosystem-based health and sentinel species surveillance approaches; and the adaptation of health monitoring systems for appropriate developing country situations. *New Directions of Conservation Medicine: Applied Cases of Ecological Health* addresses these issues with relevant case studies and detailed applied examples. *New Directions of Conservation Medicine* challenges the notion that human health is an isolated concern removed from the bounds of ecology and species interactions. Human health, animal health, and ecosystem health are moving closer together and at some point, it will be inconceivable that there was ever a clear division.

**Wind and Seismic Effects** Oct 03 2021 Excerpt from *Wind and Seismic Effects: Proceedings of the Ninth Joint Panel Conference of the U. S. Japan Cooperative Program in Natural Resources*; May 24-27, 1977, Tokyo, Japan Force pound (lbf) kilogram (kgf) pound per square inch (psi) 1 psi=6895nvm2 kip per square inch (ksi) About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at

www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

[Air Quality Criteria for Sulfur Oxides](#) Jan 06 2022

*Greenhouse Horticulture* Dec 13 2019 This book provides an integrated approach to crop growth and development and the technical aspects of greenhouse cultivation and climate management. It combines an analysis of the relationship between crop production and ambient climate with an explanation of the processes that determine the climate in a protected environment. With the ability to modify the environment comes the need for growers to strike a balance between the costs and benefits of technology. This book outlines the methods and gives several examples of how to make 'optimal' choices about technology. Sustainable management of shoot and root environment is discussed, as well as the pros and cons of vertical farming. The processes addressed in this book, like crop growth, energy balance and mass exchange, apply to any kind of greenhouse. Therefore, in spite of the word 'technology', this is not a book about high-tech greenhouses only. 'Greenhouse horticulture' is an easy-to-read textbook for all those interested in protected cultivation, from university students and teachers to professional advisers in the field and managers of horticultural companies.

**Stem Cells and Cell Therapy** May 30 2021 With the discovery of stem cells capable of multiplying indefinitely in culture and differentiating into many other cell types in appropriate conditions, new hopes were born in repair and replacement of

damaged cells and tissues. The features of stem cells may provide treatment for some incurable diseases with some therapies are already in clinics, particularly those from adult stem cells. Some treatments will require large number of cells and may also require multiple doses, generating a growing demand for generating and processing large numbers of cells to meet the need of clinical applications. With this in mind, our aim is to provide a book on the subject of stem cells and cell therapy for researchers and students of cell biotechnology, bioengineering and bioproduction. This book is exceptional as it teaches researchers stem cells and cell therapy in that it covers the concepts and backgrounds necessary so that readers get a good understanding of the production of stem cells. The book covers three topics: The basics of stem cells and cell therapy, the use of stem cells for the treatment of human diseases, and stem cell processing. It includes chapters on neural and vascular stem vascular stem cell therapy, expansion engineering of embryonic stem cells, stem cell based production of blood cells and separation technologies for stem cells and cell therapy products. It is an informed and informative presentation of what modern research, science and engineering have learned about stem cells and their production and therapies. Addressing both the medical and production issues, this book is an invaluable contribution to having an academic and industrial understanding with respect to R&D and manufacturing of clinical grade stem cells.

**So Excellent a Fish** Jul 20 2020 Originally published: New York: Scribner, for the American Museum of Natural History, c1967.

*Drainage Principles and Applications* Aug 21 2020 This text book brings together 26 chapters, 546 figures, 166 tables, a glossary of 332 definitions. Being the result of ILRI's core business: bringing together the principles and applications of drainage, by giving international courses on drainage

**Plant-Pest Interactions** Mar 16 2020 Pests and plant

interaction is a dynamic system, which is beyond our Imaginations and thoughts in the universe. Plants and insects are highly diverse groups due to their ability to exploit a wide range of niches, from the desert to the arctic zone and also almost all the plant species growing on the planet. Plants and insects make up together approximately half of all known species of multicellular organisms. Each plant interacts with insects in a different manner; insects may act as protection, dispersers, or fertilizers for plants while plants may be a food/energy resource or nest location for insects. In an environment with changing availability and quality of host plants, phytophagous insects are under selection pressure to find quality hosts. They need to maximize their fitness by locating suitable plants and avoiding unsuitable ones. Thus, they have evolved a finely tuned sensory system, for detection of host cues, and a nervous system, capable of integrating inputs from sensory neurons with a high level of spatio-temporal resolution. Insect responses to cues are not fixed but depend on the context in which they are perceived, the physiological state of the insect, and prior learning experiences. However, there are examples of insects making 'mistakes' and being attracted to poor quality hosts. While insects have evolved ways of finding hosts, plants have been under selection pressure to do precisely the opposite and evade detection or defend themselves when attacked. Once on the plant, insect-associated molecules may trigger or suppress defence depending on whether the plant or the insect is ahead in evolutionary terms. Plant volatile emission is influenced by defence responses induced by insect feeding or oviposition which can attract natural enemies but repel herbivores. Conversely, plant reproductive fitness is increased by attraction of pollinators. Interactions can be altered by other organisms associated with the plant such as other insects, plant pathogens, or mycorrhizal fungi. Plant phenotype is plastic and can be changed by epigenetic factors in adaptation to periods of biotic stress. Space and time play crucial roles in

influencing the outcome of interactions between insects and plants. This book has been designed to suit the knowledge and pursuit of the researcher and scholars and to empower them with various aspects of plant-pest interactions, so that they are updated with the information. I hope that the readers find the book explanatory and insightful and that this book is referred by the scholars across various fields.

**Curricula 2015** Jun 30 2021

**Sea Turtle Research and Conservation** Nov 04 2021 Sea Turtle Research and Conservation: Lessons From Working in the Field is a comprehensive reference of experiences with sea turtle species from global experts. This book looks at the human side of protecting and studying these unique animals around the world, as well as the challenges involved, such as cultural differences and conducting research in remote locations. Led by a renowned expert in sea turtle conservation, this book addresses the largest issues the sea turtle species are facing currently. Nearly all species of sea turtles are endangered due to illegal hunting, getting caught in fishing gear, climate change, and more. Chapters in this book range from the use of cutting-edge technology to learn more about this elusive reptile, to working with communities with long histories of sea turtle trade and consumption. It provides readers with firsthand accounts of sea turtle conservation efforts from conservationists based around the world and offers important suggestions and solutions for ensuring the future of these sea turtle species. Sea Turtle Research and Conservation: Lessons From Working in the Field is a valuable resource for field biologists, marine conservationists, and policymakers, especially those connected with marine conservations, wildlife protection, and sustainable development Offers examples of groundbreaking technology to conduct noninvasive sea turtle research Written by global experts working in the field to study and protect sea turtle species Includes human-to-human case studies and advice for collaborating with

cultures and communities to save these endangered animals  
Neotropical Cervidology Nov 23 2020

Nonhuman Primate Welfare Jan 26 2021 This volume reviews the broad topic of welfare in nonhuman primates under human care. Chapters detail the history of primates in captivity, ethical and legal issues surrounding the use of nonhuman primates as entertainment or in research, the different approaches that welfare are measured, and how housing, enrichment, and other conditions can foster or degrade welfare. Since humans began keeping nonhuman primates we have made vast strides in understanding their cognitive abilities, strong social bonds, vibrant personalities, and their capacity for joy and suffering. With an increasing number of countries banning the use of great apes in biomedical research, the welfare of primates in zoos and research facilities has gained increasing attention. This interdisciplinary work features contributors from many of the fields involved and those on both sides of the issue, thus providing an exhaustive overview of primate welfare. Readers from animal welfare science, primatology, animal testing, veterinary medicine, conservation to ethics and legislation will find this an important account.

Solutions to Coastal Disasters 2011 May 18 2020 This collection contains 79 papers addressing the challenges and lessons learned along the coastlines of the world, presented at the 2011 Solutions to Coastal Disasters Conference, held in Anchorage, Alaska, June 25-29, 2011.

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