

Bachelor Of Science In Environmental Science

College of Engineering Essential Resources for Industrial Hygiene Environmental Science Proceedings of the First National Expert and Stakeholder Workshop on Water Infrastructure Sustainability and Adaptation to Climate Change Plant & Soil Science: Fundamentals & Applications Environmental Psychology Natural and Engineered Solutions for Drinking Water Supplies Major Decisions A Practical Guide to Understanding, Managing, and Reviewing Environmental Risk Assessment Reports Field Sampling Methods for Remedial Investigations, Second Edition The Science of Environmental Pollution, Second Edition 306090 06: Shifting Infrastructures The Big Guide to Living and Working Overseas Field Notes from a Catastrophe An Environmental Science Worktext for Beginners HEADWAY SCIENCE More Than an Environmental Manager International Handbook of Research on Environmental Education Operational Guide for Awwa Standard G300, Source Water Protection Environmental Diversity in Architecture Encyclopedia of Environmental Science Effective Environmental Assessments Handbook of Universities The Food Safety Information Handbook Climate Change Policy Lessons in Environmental Microbiology Hot Carbon Food Across Borders Handbook of Environmental and Ecological Statistics Building Vulnerability Assessments The Rio Declaration on Environment and Development British Qualifications Environmental Rhetoric and Ecologies of Place Learning for sustainability in times of accelerating change Environmental Condition of the Mediterranean Sea Environmental Consulting Fundamentals Environmental Biotechnology Sun Valley Grazing Environmental Impact Statement (draft) World Who Is Who and Does What in Environment and Conservation Draft environmental impact statement for the proposed Bisti, De-na-zin, Ah-shi-sle-pah Wilderness areas, San Juan County, New Mexico University of Michigan Official Publication

College of Engineering

Essential Resources for Industrial Hygiene

A new edition of the book that launched Elizabeth Kolbert's career as an environmental writer--updated with three new chapters, making it, yet again, "irreplaceable" (Boston Globe). Elizabeth Kolbert's environmental classic Field Notes from a Catastrophe first developed out of a groundbreaking, National Magazine Award-winning three-part series in The New Yorker. She expanded it into a still-concise yet richly researched and damning book about climate change: a primer on the greatest challenge facing the world today. But in the years since, the story has continued to develop; the situation has become more dire, even as our understanding grows. Now, Kolbert returns to the defining book of her career. She has added a chapter bringing things up-to-date on the existing text, plus three new chapters--on ocean acidification, the tar sands, and a Danish

town that's gone carbon neutral--making it, again, a must-read for our moment.

Environmental Science

Understanding how rhetoric, and environmental rhetoric in particular, informs and is informed by local and global ecologies contributes to our conversations about sustainability and resilience — the preservation and conservation of the earth and the future of human society. This book explores some of the complex relationships, collaborations, compromises, and contradictions between human endeavor and situated discourses, identities and landscapes, social justice and natural resources, movement and geographies, unpacking and grappling with the complexities of rhetoric of presence. Making a significant contribution to exploring the complex discursive constructions of environmental rhetorics and place-based rhetorics, this collection considers discourses, actions, and adaptations concerning environmental regulations and development, sustainability, exploitation, and conservation of energy resources. Essays visit arguments on cultural values, social justice, environmental advocacy, and identity as political constructions of rhetorical place and space. Rural and urban case studies contribute to discussions of the ethics and identities of environment, and the rhetorics of environmental cartography and glocalization. Contributors represent a range of specialization across a variety of scholarly research in such fields as communication studies, rhetorical theory, social/cultural geography, technical/professional communication, cartography, anthropology, linguistics, comparative literature/ecocriticism, literacy studies, digital rhetoric/media studies, and discourse analysis. Thus, this book goes beyond the assumption that rhetorics are situated, and challenges us to consider not only how and why they are situated, but what we mean when we theorize notions of situated, place-based rhetorics.

Proceedings of the First National Expert and Stakeholder Workshop on Water Infrastructure Sustainability and Adaptation to Climate Change

Plant & Soil Science Fundamentals and Applications combines the basic knowledge of plant and soil science, in an easy to read and teach format, and provides practical real world application for information learned. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Plant & Soil Science: Fundamentals & Applications

This handbook focuses on the enormous literature applying statistical methodology and modelling to environmental and ecological processes. The 21st century statistics community has become increasingly interdisciplinary, bringing a large collection of modern tools to all areas of application in environmental processes. In addition, the environmental community

has substantially increased its scope of data collection including observational data, satellite-derived data, and computer model output. The resultant impact in this latter community has been substantial; no longer are simple regression and analysis of variance methods adequate. The contribution of this handbook is to assemble a state-of-the-art view of this interface. Features: An internationally regarded editorial team. A distinguished collection of contributors. A thoroughly contemporary treatment of a substantial interdisciplinary interface. Written to engage both statisticians as well as quantitative environmental researchers. 34 chapters covering methodology, ecological processes, environmental exposure, and statistical methods in climate science.

Environmental Psychology

Natural and Engineered Solutions for Drinking Water Supplies

The Science of Environmental Pollution focuses on pollution of the atmosphere, of surface and groundwater, and of soil (the three environmental mediums) and solving pollution problems by using real world methods. This introductory textbook in environmental science focuses on pollution of the atmosphere, of surface and groundwater, and of soil, all critical to our very survival.

Major Decisions

Originally published in 1994, the first edition of Field Sampling Methods for Remedial Investigations soon became a premier resource in the field. The “Princeton Groundwater” course designated it as one of the top books on the market that address strategies for groundwater well installation, well completion, and groundwater sampling. This long-awaited second edition continues the tradition of providing guidance on how to develop cost-effective and defensible environmental sampling programs to support site characterization, site remediation, and building decontamination and decommissioning in both chemical and radioactive environments. The book provides guidance on how to: Implement the US EPA’s latest Data Quality Objective’s procedure Prepare and maintain defensible field documentation Use quality control sampling, data verification, data validation, and data quality assessment to assure the data collected is of adequate quality and quantity for its intended use Properly decontaminate drilling and field sampling equipment Determine appropriate health and safety requirements Manage investigation-derived waste Properly prepare sample bottles for shipment

A Practical Guide to Understanding, Managing, and Reviewing Environmental Risk Assessment Reports

Lessons in Environmental Microbiology provides an understanding of the microbial processes used in the environmental engineering and science fields. It examines both basic theory as well as the latest advancements in practical applications, including nutrient removal and recovery, methanogenesis, suspended growth bioreactors, and more. The information is presented in a very user-friendly manner; it is not assumed that readers are already experts in the field. It also offers a brief history of how microbiology relates to sanitary practice, and examines the lessons learned from the great epidemics of the past. Numerous worked example problems are presented in every chapter.

Field Sampling Methods for Remedial Investigations, Second Edition

The act of eating defines and redefines borders. What constitutes “American” in our cuisine has always depended on a liberal crossing of borders, from “the line in the sand” that separates Mexico and the United States, to the grassland boundary with Canada, to the imagined divide in our collective minds between “our” food and “their” food. Immigrant workers have introduced new cuisines and ways of cooking that force the nation to question the boundaries between “us” and “them.” The stories told in Food Across Borders highlight the contiguity between the intimate decisions we make as individuals concerning what we eat and the social and geopolitical processes we enact to secure nourishment, territory, and belonging. Published in cooperation with the William P. Clements Center for Southwest Studies, Southern Methodist University..

The Science of Environmental Pollution, Second Edition

Illuminating opportunities to develop a more integrated approach to municipal water system design, Natural and Engineered Solutions for Drinking Water Supplies: Lessons from the Northeastern United States and Directions for Global Watershed Management explores critical factors in the decision-making processes for municipal water system delivery. The book offers vital insights to help inform management decisions on drinking water supply issues in other global regions in our increasingly energy- and carbon-constrained world. The study evaluates how six cities in the northeastern United States have made environmental, economic, and social decisions and adopted programs to protect and manage upland forests to produce clean drinking water throughout their long histories. New York, New York; Boston and Worcester, Massachusetts; New Haven and Bridgeport, Connecticut; and Portland, Maine have each managed city watersheds under different state regulations, planning and development incentives, biophysical constraints, social histories, and ownerships. Some of the overarching questions the book addresses relate to how managers should optimize the investments in their drinking water systems. What is the balance between the use of concrete/steel treatment plants (gray infrastructure) and forested/grassland/wetland areas (green infrastructure) to protect surface water quality? The case studies compare how engineered and/or natural systems are employed to protect water quality. The conclusions drawn establish that it makes

environmental, economic, and social sense to protect and manage upland forests to produce water as a downstream service. Such stewardship is far more preferable than developing land and using engineering, technology, and artificial filtration as a solution to maintaining clean drinking water. Lessons learned from this insightful study provide effective recommendations for managers and policymakers that reflect the scientific realities of how forests and engineering can be best integrated into effective watershed management programs and under what circumstances.

306090 06: Shifting Infrastructures

"306090 06> SHIFTING INFRASTRUCTURES will examine the current technological infiltration into civic and social realms, where physical and cultural infrastructures are redefining themselves as shifting, modulating, entities across diverse spatial and temporal scales."--Page 3.

The Big Guide to Living and Working Overseas

We live in turbulent times, our world is changing at accelerating speed. Information is everywhere, but wisdom appears in short supply when trying to address key inter-related challenges of our time such as; runaway climate change, the loss of biodiversity, the depletion of natural resources, the on-going homogenization of culture, and rising inequity. Living in such times has implications for education and learning. This book explores the possibilities of designing and facilitating learning-based change and transitions towards sustainability. In 31 chapters contributors from across the world discuss (re)emerging forms of learning that not only assist in breaking down unsustainable routines, forms of governance, production and consumption, but also can help create ones that are more sustainable. The book has been divided into three parts: re-orienting science and society, re-connecting people and planet and re-imagining education and learning. This is essential reading for educators, educational designers, change agents, researchers, students, policy makers and entrepreneurs alike, who are concerned about the well-being of the planet and convinced of our ability to do better.

Field Notes from a Catastrophe

An Environmental Science Worktext for Beginners HEADWAY SCIENCE

This EPA Workshop was held on Jan. 6-7, 2009, in Arlington, VA. It was attended by more than 130 invited experts and stakeholders from the federal, research, utility, engineering, academic, and NGO sectors. The workshop included several plenary sessions, as well as two concurrent tracks: Climate Change Impacts on Hydrology and Water Resource

Management; and Adaptive Management and Engineering: Information and Tools. These proceedings include summaries of each of the presentations, as well as the discussion sessions. Where available, hyperlinks are provided to each of the presentations on the EPA Web site. For each session, hyperlinks to the transcript of the presenter's remarks are provided. Illus.

More Than an Environmental Manager

International Handbook of Research on Environmental Education

A Practical Guide to Understanding, Managing and Reviewing Environmental Risk Assessment Reports provides team leaders and team members with a strategy for developing the elements of risk assessment into a readable and beneficial report. The authors believe that successful management of the risk assessment team is a key factor is quality repor

Operational Guide for Awwa Standard G300, Source Water Protection

Although upwards of 50,000 Environmental Assessments (EA) are prepared annually, the focus of the National Environmental Policy Acts (NEPA) Regulations is clearly on defining requirements for preparing environmental impact statements. Surprisingly, until now, there has been no authoritative and comprehensive guide on how to prepare Environmental Assessments (EAs). Effective Environmental Assessments: How to Manage and Prepare NEPA EAs fills that gap. Authored by one of the nations leading experts, and recipient of the President's Award for Outstanding Performance by the National Association of Environmental Professionals, the book provides you with de facto direction and best professionals standards for preparing publicly defensible EAs. The result is an indispensable source of practical information. No other book available come close to providing the wealth of information provided in Effective Environmental Assessments: How to Manage and Prepare NEPA EAs.

Environmental Diversity in Architecture

Environmental Psychology: An Introduction offers a research-based introduction to the psychological relationship between humans and their built and natural environments and discusses how sustainable environments can be created to the benefit of both people and nature Explores the environment's effects on human wellbeing and behaviour, factors influencing environmental behaviour and ways of encouraging pro-environmental action Provides a state-of-the-art overview of recent developments in environmental psychology, with an emphasis on sustainability as a unifying principle

for theory, research and interventions While focusing primarily on Europe and North America, also discusses environmental psychology in non-Western and developing countries Responds to a growing interest in the contribution of environmental psychologists to understanding and solving environmental problems and promoting the effects of environmental conditions on health and wellbeing

Encyclopedia of Environmental Science

Effective Environmental Assessments

Handbook of Universities

Environmental Biotechnology: A Biosystems Approach introduces a systems approach to environmental biotechnology and its applications to a range of environmental problems. A systems approach requires a basic understanding of four disciplines: environmental engineering, systems biology, environmental microbiology, and ecology. These disciplines are discussed in the context of their application to achieve specific environmental outcomes and to avoid problems in such applications. The book begins with a discussion of the background and historical context of contemporary issues in biotechnology. It then explains the scientific principles of environmental biotechnologies; environmental biochemodynamic processes; environmental risk assessment; and the reduction and management of biotechnological risks. It describes ways to address environmental problems caused or exacerbated by biotechnologies. It also emphasizes need for professionalism in environmental biotechnological enterprises. This book was designed to serve as a primary text for two full semesters of undergraduate study (e.g., Introduction to Environmental Biotechnology or Advanced Environmental Biotechnology). It will also be a resource text for a graduate-level seminar in environmental biotechnology (e.g., Environmental Implications of Biotechnology). * Provides a systems approach to biotechnologies which includes the physical, biological, and chemical processes in context * Case studies include cutting-edge technologies such as nanobiotechnologies and green engineering * Addresses both the applications and implications of biotechnologies by following the life-cycle of a variety of established and developing biotechnologies

The Food Safety Information Handbook

The field of professional, academic and vocational qualifications is ever-changing. The new edition of this highly successful and practical guide provides thorough information on all developments. Fully indexed, it includes details on all university

awards and over 200 career fields, their professional and accrediting bodies, levels of membership and qualifications. It acts as an one-stop guide for careers advisors, students and parents, and will also enable human resource managers to verify the qualifications of potential employees.

Climate Change Policy

Qaidu (1236-1301), one of the great rebels in the history of the Mongol Empire, was the grandson of Ogedei, the son Genghis Khan had chosen to be his heir. This boof recounts the dynastic convolutions and power struggle leading up to his rebellion and subsequent events.

Lessons in Environmental Microbiology

Hot Carbon

There are few fields of science that carbon-14 has not touched. A radioactive isotope of carbon, it stands out for its unusually long half-life. Best known for its application to estimating the age of artifacts—carbon dating—carbon-14 helped reveal new chronologies of human civilization and geological time. Everything containing carbon, the basis of all life, could be placed in time according to the clock of radioactive decay, with research applications ranging from archeology to oceanography to climatology. In *Hot Carbon*, John F. Marra tells the untold story of this scientific revolution. He weaves together the workings of the many disciplines that employ carbon-14 with gripping tales of the individuals who pioneered its possibilities. He describes the concrete applications of carbon-14 to the study of all the stuff of life on earth, from climate science's understanding of change over time to his own work on oceanic photosynthesis with microscopic phytoplankton. Marra's engaging narrative encompasses nuclear testing, the peopling of the Americas, elephant poaching, and the flax plants used for the linen in the Shroud of Turin. Combining colorful narrative prose with accessible explanations of fundamental science, *Hot Carbon* is a thought-provoking exploration of how the power of carbon-14 informs our relationship to the past.

Food Across Borders

Written by an environmental consultant with more than 20 years of experience, and based on a course he taught for 10 years, *Environmental Consulting Fundamentals: Investigation and Remediation* introduces the basic building blocks of environmental consulting. Rather than formulas and equations, it emphasizes the thought processes that go into designing

an environmental study, interpreting the data, and selecting the next step—be it further investigation or remediation. The book begins with an overview of environmental consulting, the regulatory structures that impact the work, and the underlying science of environmental processes. It then takes you through the steps of subsurface investigations and remediations, from Phase I and Phase II Environmental Site Assessments through to remedial actions. This is followed by an outline of ecological risk assessment and mitigation and a chapter on environmental impact assessments, a large subfield in environment consulting. Moving indoors, the book then covers environmental issues related to buildings, including asbestos, lead-based paint, radon, mold, and indoor air quality. The final chapter describes a typical environmental consulting project, from designing the scope of work to developing a prospective budget and project schedule. Throughout, photographs, illustrations, and examples of environmental problems make the theoretical concepts more concrete. A primer for those interested in a career in this dynamic, multidisciplinary field, this is also a handy reference for practicing consultants. Combining theory and practical advice, it provides an accessible introduction to the type of projects you may encounter as an environmental consultant.

Handbook of Environmental and Ecological Statistics

The international community has long grappled with the issue of safeguarding the environment and encouraging sustainable development, often with little result. The 1992 Rio Declaration on Environment and Development was an emphatic attempt to address this issue, setting down 27 key principles for the international community to follow. These principles define the rights of people to sustainable development, and the responsibilities of states to safeguard the common environment. The Rio Declaration established that long term economic progress required a connection to environmental protection. It was designed as an authoritative and comprehensive statement of the principles of sustainable development law, an instrument to take stock of the past international and domestic practice, a guide for the design of new multilateral environmental regimes, and as a reference for litigation. This commentary provides an authoritative and comprehensive overview of the principles of the Declaration, written by over thirty inter-disciplinary contributors, including both leading practitioners and academics. Each principle is analysed in light of its origins and rationale. The book investigates each principle's travaux préparatoires setting out the main points of controversy and the position of different countries or groups. It analyses the scope and dimensions of each principle, providing an in-depth understanding of its legal effects, including whether it can be relied before a domestic or international court. It also assesses the impact of the principles on subsequent soft law and treaty development, as well as domestic and international jurisprudence. The authors demonstrate the ways in which the principles interact with each other, and finally provide a detailed analysis of the shortcomings and future potential of each principle. This book will be of vital importance to practitioners, scholars, and students of international environmental law and sustainable development.

Building Vulnerability Assessments

The Rio Declaration on Environment and Development

Outbreaks of E. Coli and Salmonella from eating tainted meat or chicken and Mad Cow Disease have consumers and the media focused on food safety-related topics. This handbook aimed at students as well as consumers is an excellent starting point for locating both print and electronic resources with timely information about food safety issues, organizations and associations, and careers in the field.

British Qualifications

Questions surrounding the issue of climate change are evolving from "Is it happening?" to "What can be done about it?" The primary obstacles to addressing it at this point are not scientific but political and economic; nonetheless a quick resolution is unlikely. Ignorance and confusion surrounding the issue -- including a lack of understanding of climate science, its implications for the environment and society, and the range of policy options available -- contributes to the political morass over dealing with climate change in which we find ourselves. Climate Change Policy addresses that situation by bringing together a wide range of new writings from leading experts that examine the many dimensions of the topics important in understanding climate change and policies to combat it. Chapters consider: climate science in historical perspective analysis of uncertainties in climate science and policy the economics of climate policy North-South and intergenerational equity issues the role of business and industry in climate solutions policy mechanisms including joint implementation, emissions trading, and the so-called clean development mechanism Regardless of the fate of the Kyoto Protocol, the issues raised in that debate will persist as new climate protection regimes emerge; this volume treats most of those topics. Tying the chapters together is a shared conclusion that climate change is a real and serious problem, and that we as a society have an obligation not merely to adapt to it but to mitigate it in whatever intelligible ways we can develop. Cost-effectiveness is not disdained, but neither is the imperative for valuing species threatened by rapid climate change.

Environmental Rhetoric and Ecologies of Place

Provides information related to environmental science; defines terms and identifies key people, organizations, events, statutes, treaties, places, creatures, and technology; and includes a chronology from 1798 to 2000.

Learning for sustainability in times of accelerating change

This study investigates the extent of the pollution of the Mediterranean Sea with respect to the four bordering EC countries - Spain, France, Italy, and Greece. The environmental pressures and economic impacts are examined and the institutional/legal framework is described together with all the necessary environmental expenditures. The book is written in such a way that separate chapters are devoted to each of the four countries, after an initial section summarizing the major commonalities. These chapters are organized in parallel formats so that it is possible to examine the same topic country by country. Good references are provided for the reader who is not familiar with the subject of Mediterranean pollution. For specialists, the book provides a useful overview of adjacent fields other than their own speciality: for policymakers, the chapters provide sufficient foundations for decision-making; for the investment planner and banks, it provides budget and investment needs; and for the private sector, it gives an insight into the possibilities for corporate applications of environmental technologies. Four specialists - Prof. V. Silano (Italy), Dr. M. Vassilopoulos (Greece), Dr. L.A. Romafia (France), and Mr. A. Estevan (Spain) - contributed substantially by evaluating the necessary information from national documents on environmental policies and strategies. The book was developed on the basis of an integrated environmental study financed by the European Investment Bank, to which we would like to express our sincere thanks.

Environmental Condition of the Mediterranean Sea

The environment and contested notions of sustainability are increasingly topics of public interest, political debate, and legislation across the world. Environmental education journals now publish research from a wide variety of methodological traditions that show linkages between the environment, health, development, and education. The growth in scholarship makes this an opportune time to review and synthesize the knowledge base of the environmental education (EE) field. The purpose of this 51-chapter handbook is not only to illuminate the most important concepts, findings and theories that have been developed by EE research, but also to critically examine the historical progression of the field, its current debates and controversies, what is still missing from the EE research agenda, and where that agenda might be headed. Published for the American Educational Research Association (AERA).

Environmental Consulting Fundamentals

Each number is the catalogue of a specific school or college of the University.

Environmental Biotechnology

This book takes the position that the dynamic of the architectural environment is a key aspect of good design, yet one which is not well anticipated or understood. Environmental variety is a design characteristic closely related to our

experience of architecture - an architecture of the senses. Each chapter demonstrates how an understanding of a particular context or environmental characteristic in dynamic terms informs design. The book is an antidote to the misconceptions of 'optimum' environmental performance or fixed criteria, instead embracing the richness of environmental variety.

Sun Valley Grazing Environmental Impact Statement (draft)

World Who Is Who and Does What in Environment and Conservation

All too often the assessment of structural vulnerability is thought of only in terms of security upgrades, guards, and entrance barriers. However, in order to fully ensure that a building is secure, the process of design and construction must also be considered. Building Vulnerability Assessments: Industrial Hygiene and Engineering Concepts focuses on the range of vulnerabilities that can and should be addressed from design implementation through securing a building from intrusion from all types of threats. Customized Recommendations for Individual Structures The book begins with an outline for vulnerability assessments conducted either in-house or in coordination with a third party. The text is presented in a way that facilitates modifications for an organization's particular needs. The authors present summaries of regulations that are used to determine if chemicals create a risk to off-site locations or constitute a homeland security vulnerability. They also discuss physical security and chemical, biological, and radioactive (CBR) threat potentials. Highlights the Threat of Biological Contamination The remainder of the book discusses control systems to reduce vulnerabilities, emphasizing ventilation system controls. Since a building or facility which is already contaminated is easier to contaminate further, the authors put a heavy focus on new, latent, and residual chemical and biological contamination within building infrastructures. The book concludes by presenting basic emergency planning recommendations and offering recommendations for assessment programs and emergency drills. This volume, comprising the wisdom of scientists and engineers who have dealt in the past with building and site failures, assists future designers and operations and emergency planners in making decisions that may lessen the impact of emergencies and help to prevent them from occurring in the first place. By taking a multi-faceted approach to building security, those charged with protecting a structure's vulnerability can help to ensure that crisis is averted.

Draft environmental impact statement for the proposed Bisti, De-na-zin, Ah-shi-sle-pah Wilderness areas, San Juan County, New Mexico

The Most Authentic Source Of Information On Higher Education In India The Handbook Of Universities, Deemed Universities, Colleges, Private Universities And Prominent Educational & Research Institutions Provides Much Needed Information On

Degree And Diploma Awarding Universities And Institutions Of National Importance That Impart General, Technical And Professional Education In India. Although Another Directory Of Similar Nature Is Available In The Market, The Distinct Feature Of The Present Handbook, That Makes It One Of Its Kind, Is That It Also Includes Entries And Details Of The Private Universities Functioning Across The Country. In This Handbook, The Universities Have Been Listed In An Alphabetical Order. This Facilitates Easy Location Of Their Names. In Addition To The Brief History Of These Universities, The Present Handbook Provides The Names Of Their Vice-Chancellor, Professors And Readers As Well As Their Faculties And Departments. It Also Acquaints The Readers With The Various Courses Of Studies Offered By Each University. It Is Hoped That The Handbook In Its Present Form, Will Prove Immensely Helpful To The Aspiring Students In Choosing The Best Educational Institution For Their Career Enhancement. In Addition, It Will Also Prove Very Useful For The Publishers In Mailing Their Publicity Materials. Even The Suppliers Of Equipment And Services Required By These Educational Institutions Will Find It Highly Valuable.

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