

"Blue Book": Challenges and Opportunities in the Hydrologic Sciences (2012)

- Hydrologic modeling
- Sensor revolution
- "The Water Cycle: An Agent of Change,"
- "Water and Life," and
- "Clean Water for People and Ecosystems,"
- *What are challenges in developing and using regional climate change projections for assessing future hydrologic change and impacts?*



No single discipline provides the entire knowledge base for advancing hydrologic sciences in the 21st century

Opportunities In The Hydrologic Sciences

M. G. Anderson



Opportunities In The Hydrologic Sciences:

Opportunities in the Hydrologic Sciences National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Water Science and Technology Board, Committee on Opportunities in the Hydrologic Sciences, 1991-01-01 Hydrology the science of water is central to our understanding of the global environment and its many problems *Opportunities in the Hydrologic Sciences* explains how the science of water historically has played second fiddle to its applications and how we now must turn to the hydrologic sciences to solve some of the emerging problems This first book of its kind presents a blueprint for establishing hydrologic science among the geosciences Informative and well illustrated chapters explore what we know about the forces that drive the global water system highlighting promising research topics in hydrology's major subfields The book offers specific recommendations for improving hydrologic education from kindergarten through graduate school In addition a chapter on the basics of the science is interesting for the scientist and understandable to the lay reader This readable volume is enhanced by a series of brief biographical sketches of past leaders in the field and fascinating vignettes on important applied problems from the relevance of hydrology to radioactive waste disposal to the study of ancient water flows on Mars The volume concludes with a report on current research funding and an outline of strategies for scientists and professional societies to advance the field *Opportunities in the Hydrologic Sciences* is indispensable to policymakers in science and education research managers in geoscience programs researchers educators graduate students and future hydrologists *Challenges and Opportunities in the Hydrologic Sciences* National Research Council, Division on Earth and Life Studies, Water Science and Technology Board, Committee on Challenges and Opportunities in the Hydrologic Sciences, 2012-11-02 New research opportunities to advance hydrologic sciences promise a better understanding of the role of water in the Earth system that could help improve human welfare and the health of the environment Reaching this understanding will require both exploratory research to better understand how the natural environment functions and problem driven research to meet needs such as flood protection supply of drinking water irrigation and water pollution Collaboration among hydrologists engineers and scientists in other disciplines will be central to meeting the interdisciplinary research challenges outline in this report New technological capabilities in remote sensing chemical analysis computation and hydrologic modeling will help scientists leverage new research opportunities *Challenges and Opportunities in the Hydrologic Sciences*, 2012 *Challenges and Opportunities in the Hydrologic Sciences* National Research Council, Division on Earth and Life Studies, Water Science and Technology Board, Committee on Challenges and Opportunities in the Hydrologic Sciences, 2012-10-02 New research opportunities to advance hydrologic sciences promise a better understanding of the role of water in the Earth system that could help improve human welfare and the health of the environment Reaching this understanding will require both exploratory research to better understand how the natural environment functions and problem driven research to meet needs

such as flood protection supply of drinking water irrigation and water pollution Collaboration among hydrologists engineers and scientists in other disciplines will be central to meeting the interdisciplinary research challenges outline in this report New technological capabilities in remote sensing chemical analysis computation and hydrologic modeling will help scientists leverage new research opportunities

Hydrologic Sciences National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Water Science and Technology Board, Proceedings of the 1997 Abel Wolman Distinguished Lecture and Symposium on the Hydrologic Sciences, 1998-11-11 Hydrologic science an important interdisciplinary science dealing with the occurrence distribution and properties of water on Earth is key to understanding and resolving many contemporary large scale environmental issues The Water Science and Technology Board used the opportunity of its 1997 Abel Wolman Distinguished Lecture to assess the vitality of the hydrologic sciences by the hydrologic community The format included focus by lecturer Thomas Dunne on the intellectual vitality of the hydrologic sciences followed by a symposium featuring several invited papers and discussions Hydrologic Sciences is a compilation of the Wolman Lecture and the papers preceded by a summarizing overview The volume stresses a number of needs for furtherance of hydrologic science including development of a coherent body of transferable theory and an intellectual center for the science communication across multiple geo and environmental science disciplines appropriate measurements and observations and provision of central guidance for the field

Hydrologic Sciences National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Water Science and Technology Board, Proceedings of the 1997 Abel Wolman Distinguished Lecture and Symposium on the Hydrologic Sciences, 1998-12-11 Hydrologic science an important interdisciplinary science dealing with the occurrence distribution and properties of water on Earth is key to understanding and resolving many contemporary large scale environmental issues The Water Science and Technology Board used the opportunity of its 1997 Abel Wolman Distinguished Lecture to assess the vitality of the hydrologic sciences by the hydrologic community The format included focus by lecturer Thomas Dunne on the intellectual vitality of the hydrologic sciences followed by a symposium featuring several invited papers and discussions Hydrologic Sciences is a compilation of the Wolman Lecture and the papers preceded by a summarizing overview The volume stresses a number of needs for furtherance of hydrologic science including development of a coherent body of transferable theory and an intellectual center for the science communication across multiple geo and environmental science disciplines appropriate measurements and observations and provision of central guidance for the field

Thriving on Our Changing Planet National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Decadal Survey for Earth Science and Applications from Space, 2019-01-20 We live on a dynamic Earth shaped by both natural processes and the impacts of humans on their environment It is in our collective interest to observe and understand our planet and to predict future behavior to the extent possible in order to effectively manage

resources successfully respond to threats from natural and human induced environmental change and capitalize on the opportunities social economic security and more that such knowledge can bring By continuously monitoring and exploring Earth developing a deep understanding of its evolving behavior and characterizing the processes that shape and reshape the environment in which we live we not only advance knowledge and basic discovery about our planet but we further develop the foundation upon which benefits to society are built Thriving on Our Changing Planet presents prioritized science applications and observations along with related strategic and programmatic guidance to support the U S civil space Earth observation program over the coming decade

What is Water? Jamie Linton,2010 We all know what water is and we often take it for granted Because it seems so natural we seldom question how we see water But the spectre of a worldwide water crisis suggests that there might be something fundamentally wrong with the way we think about water Jamie Linton dives into the history of the modern concept of water that water can be stripped of its wider environmental social and cultural contexts and reduced to a scientific abstraction to mere H₂O This abstraction has given modern society licence to dam divert and manipulate water with impunity giving rise to a growing suite of problems Linton argues that part of the solution to the water crisis involves deliberately reinvesting water with social content *An Agenda of Science for Environment and Development Into the 21st Century* James Dooge, Maureen Brennan,1992-05-28 The world scientific community s definitive statement on strategies needed to safeguard the environment and promote development

Encyclopedia of Hydrological Sciences M. G. Anderson,2005 **Basic Research Opportunities in Earth Science** National Research Council,Commission on Geosciences, Environment, and Resources,Board on Earth Sciences and Resources,Committee on Basic Research Opportunities in the Earth Sciences,2001-02-01 Basic Research Opportunities in Earth Science identifies areas of high priority research within the purview of the Earth Science Division of the National Science Foundation assesses cross disciplinary connections and discusses the linkages between basic research and societal needs Opportunities in Earth science have been opened up by major improvements in techniques for reading the geological record of terrestrial change capabilities for observing active processes in the present day Earth and computational technologies for realistic simulations of dynamic geosystems This book examines six specific areas in which the opportunities for basic research are especially compelling including integrative studies of the near surface environment the Critical Zone geobiology Earth and planetary materials investigations of the continents studies of Earth s deep interior and planetary science It concludes with a discussion of mechanisms for exploiting these research opportunities including EarthScope natural laboratories and partnerships [Women in Science and Engineering: Increasing Their Numbers in the 1990s](#) National Research Council,Policy and Global Affairs,Office of Scientific and Engineering Personnel,Committee on Women in Science and Engineering,1991-02-01 From time to time it is necessary to alert the research and policy communities to opportunities for action in areas of mutual concern One such area is the participation and utilization of women in science and

engineering in the United States This book explores the underparticipation of women in these fields and presents a strategic plan to bring qualified women into such careers as researchers teachers and practitioners of science and engineering

Department of the Interior and Related Agencies Appropriations for 1995 United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies,1994 **Department of the Interior and Related Agencies Appropriations for 1995: Office of Surface Mining** United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies,1994

Sustaining Our Water Resources National Research Council,Division on Earth and Life Studies,Commission on Geosciences, Environment and Resources,Water Science and Technology Board,1993-02-01 This volume a collection of seven essays by individuals prominent in the water resources field commemorates the tenth anniversary of the Water Science and Technology Board The essays cover a variety of current issues in the field including intergenerational fairness and water resources the relationship between policy and science for American rivers changing values and perceptions in the hydrologic sciences challenges to water resources decision making and changing concepts of systems management An overview of institutions in the field is also given *Geoinformatics* G. Randy Keller,Chaitanya Baru,2011-05-19 Advanced information technology infrastructure is increasingly being employed in the Earth sciences to provide researchers with efficient access to massive central databases and to integrate diversely formatted information from a variety of sources These geoinformatics initiatives enable manipulation modeling and visualization of data in a consistent way and are helping to develop integrated Earth models at various scales and from the near surface to the deep interior This book uses a series of case studies to demonstrate computer and database use across the geosciences Chapters are thematically grouped into sections that cover data collection and management modeling and community computational codes visualization and data representation knowledge management and data integration and web services and scientific workflows Geoinformatics is a fascinating and accessible introduction to this emerging field for readers across the solid Earth sciences and an invaluable reference for researchers interested in initiating new cyberinfrastructure projects of their own **Selected Speeches and News**

Releases United States. Department of Agriculture. Office of Public Affairs (1989-),1991 **Our Common Journey** National Research Council,Policy and Global Affairs,Policy Division,Board on Sustainable Development,1999-11-09 World human population is expected to reach upwards of 9 billion by 2050 and then level off over the next half century How can the transition to a stabilizing population also be a transition to sustainability How can science and technology help to ensure that human needs are met while the planet s environment is nurtured and restored Our Common Journey examines these momentous questions to draw strategic connections between scientific research technological development and societies efforts to achieve environmentally sustainable improvements in human well being The book argues that societies should approach sustainable development not as a destination but as an ongoing adaptive learning process Speaking to the next two

generations it proposes a strategy for using scientific and technical knowledge to better inform future action in the areas of fertility reduction urban systems agricultural production energy and materials use ecosystem restoration and biodiversity conservation and suggests an approach for building a new research agenda for sustainability science Our Common Journey documents large scale historical currents of social and environmental change and reviews methods for what if analysis of possible future development pathways and their implications for sustainability The book also identifies the greatest threats to sustainability in areas such as human settlements agriculture industry and energy and explores the most promising opportunities for circumventing or mitigating these threats It goes on to discuss what indicators of change from children s birth weights to atmosphere chemistry will be most useful in monitoring a transition to sustainability *Solid-Earth Sciences and Society* National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on the Status and Research Objectives in the Solid-Earth Sciences, 1993-02-01 As environmental problems move upward on the public agenda our knowledge of the earth s systems and how to sustain the habitability of our world becomes more critical This volume reports on the state of earth science and outlines a research agenda with priorities keyed to the real world challenges facing human society The product of four years of development with input from more than 200 earth science specialists the volume offers a wealth of historical background and current information on Plate tectonics volcanism and other heat generated earth processes Evolution of our global environment and of life itself as revealed in the fossil record Human exploitation of water fossil fuels and minerals Interaction between human populations and the earth s surface discussing the role we play in earth s systems and the dangers we face from natural hazards such as earthquakes and landslides This volume offers a comprehensive look at how earth science is currently practiced and what should be done to train professionals and adequately equip them to find the answers necessary to manage more effectively the earth s systems This well organized and practical book will be of immediate interest to solid earth scientists researchers and college and high school faculty as well as policymakers in the environmental arena

International Encyclopedia of Geography, 15 Volume Set Noel Castree, Michael F. Goodchild, Audrey Kobayashi, Weidong Liu, Richard A. Marston, 2017-03-20 Zweifelsohne das Referenzwerk zu diesem weitgefächerten und dynamischen Fachgebiet The International Encyclopedia of Geography ist das Ergebnis einer einmaligen Zusammenarbeit zwischen Wiley und der American Association of Geographers AAG beleuchtet und definiert Konzepte Forschung und Techniken in der Geographie und zugehörigen Fachgebieten Die Enzyklopädie ist als Online Ausgabe und 15 bändige farbige Printversion erhältlich Unter der Mitarbeit einer Gruppe von Experten aus aller Welt ist ein umfassender und fundierter Überblick über die Geographie in allen Erdteilen entstanden Enthält mehr als 1 000 Einträge zwischen 1 000 und 10 000 Wörtern die vorwiegend in grundlegende Konzepte einführen komplexe Themen erläutern und Informationen zu geographischen Gesellschaften aus aller Welt enthalten Entstanden unter der Mitarbeit von mehr als 900 Wissenschaftlern aus über 40 L

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