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[Flow in Open Channels](#) CRC Press

This new edition is a major revision of the popular introductory reference on hydrology and watershed management principles, methods, and applications. The book's content and scope have been improved and condensed, with updated chapters on the management of forest, woodland, rangeland, agricultural urban, and mixed land use watersheds. Case studies and examples throughout the book show practical ways to use web sites and the Internet to acquire data, update methods and models, and apply the latest technologies to issues of land and water use and climate variability and change.

[Data Assimilation for Atmospheric, Oceanic and Hydrologic Applications \(Vol. II\)](#) Oxford University Press

Containing over one hundred and sixty line drawings, maps and one hundred tables, this book explains the fundamental hydrologic principles and favoured methods of analysis. Aimed at students interested in natural resources and environmental science, spreadsheet exercises and worked examples help to develop basic problem solving skills.

Steel Structures Lulu Press, Inc

The second edition of Strength of Materials is a comprehensive textbook specially designed to meet the requirements of undergraduate students of civil engineering as also mechanical engineering. --

Biosurfactants for the Bioremediation of Polluted Environments OUP India

Green Sustainable Process for Chemical and Environmental Engineering and Science: Biosurfactants for the Bioremediation of Polluted Environments explores the use of biosurfactants in remediation initiatives, reviewing knowledge surrounding the creation and application of biosurfactants for addressing issues related to the release of toxic substances in ecosystems. Sections cover their production, assessment and optimization for bioremediation, varied pollutant degradation applications, and a range of contaminants and ecological sites. As awareness and efforts to develop greener products and processes continues to grow, biosurfactants are garnering more attention for the potential roles they can play in reducing the use and production of more toxic products. Drawing on the knowledge of its expert team of global contributors, this book provides useful insights for all those currently or potentially interested in developing or applying biosurfactants in their own work. Provides an accessible introduction to biosurfactant chemistry Highlights the optimization, modeling, prediction and kinetics of key factors supporting biosurfactant-enhanced biodegradation processes Explores a wide range of biosurfactant applications for remediation and degradation of pollutants

[Hydrological Modelling in Arid and Semi-Arid Areas](#) Oxford University Press, USA

An all-inclusive reference covering all practical aspects of hydrology. Twenty-nine chapters in four major sections: I. Hydrologic Cycle; II. Hydrologic Transport; III. Hydrologic Statistics; IV. Hydrologic Technology. 500 illustrations.

[A Textbook of Strength of Materials](#) Oxford University Press, USA

Once a prosperous region, the Ganga-Brahmaputra-Meghna (GBM) river basin—inhabited by about a tenth of the world's population—is currently one of the poorest. Large-scale socioeconomic development is urgently needed to ensure the sustainability of the region, and the management of water resources is a crucial part of this. Ganga-Brahmaputra-Meghna Waters: Advances in Development and Management discusses water resource development and management issues related to the GBM river basin, including interactions, institutional set ups, and future perspectives. It also proposes several novel technologies, developed by the author, to help revolutionize the development of India's waters. Written by an authority in water resource management studies, the book addresses the need for a holistic, integrated, basin-wide approach to improve the quality of life for people living within the region. Pointing out that water does not recognize political boundaries, the text also discusses Nepal, Bangladesh, and Bhutan as integral parts of the GBM basin. The author suggests that the unique geophysical and hydrologic characteristics of the basin present an opportunity for technologies that can increase the available water and hydroelectric potential in the region. The proposed advances can also help generate collaborative development between India and its neighboring countries. The book emphasizes the adoption of a societal-environmental systems management approach, which treats the physical and social-environmental systems as integral components, backed by participatory transparent modeling. It also argues that technology

must be considered a key part of the system. A unique contribution to water resources engineering, this book provides readers with a case study of the development and management of the world's largest water system. It offers new perspectives and useful advice for other countries and regions developing river and irrigation plans and for policy makers involved in large-scale water resources engineering.

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Engineering Hydrology Springer Science & Business Media

This volume studies the concept and relevance of HISTEM (History of Science, Technology, Environment, and Medicine) in shaping the histories of colonial and postcolonial South Asia. Tracing its evolution from the establishment of the East India Company through to the early decades after the Independence of India, it highlights the ways in which the discipline has changed over the years and examines the various influences that have shaped it. Drawing on extensive case studies, the book offers valuable insights into diverse themes such as the East-West encounter, appropriation of new knowledge, science in translation and communication, electricity and urbanization, the colonial context of engineering education, science of hydrology, oil and imperialism, epidemic and empire, vernacular medicine, gender and medicine, as well as environment and sustainable development in the colonial and postcolonial milieu. An indispensable text on South Asia's experience of modernity in the nineteenth and twentieth centuries, this book will be of interest to scholars and researchers of

modern South Asian studies, modern Indian history, sociology, history of science, cultural studies, colonialism, as well as studies on Science, Technology, and Society (STS).

Hydrology and the Management of Watersheds Taylor & Francis

This is the Solution Manual For Engineering Hydrology by K. Subramanya 3rd Edition " ISBN (13): 9780070648555, ISBN (10): 0070648557 "

Assessment and Case Studies Springer Science & Business Media

"Eleven fully updated chapters include entries on the links between health and discrimination, income inequality, social networks and emotion, while four all-new chapters examine the role of policies in shaping health, including how to translate evidence into action with multi-level interventions."

(in S.I. Units) New Age International

I feel elevated in presenting the New edition of this standard treatise. The favourable reception, which the previous edition and reprints of this book have enjoyed, is a matter of great satisfaction for me. I wish to express my sincere thanks to numerous professors and students for their valuable suggestions and recommending the patronise this standard treatise in the future also.

Hydrology for Water Management John Wiley & Sons

Do places make a difference to people's health and wellbeing? This book presents a state-of-the-art account of the theories, methods, and empirical evidence linking neighbourhood conditions to population health.

Fluid Mechanics and Hydraulic Machines Laxmi Publications

Engineering Hydrology Solution Manual to Engineering Hydrology 3rd Edition By K. Subramanya MDN10

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Theory of Structures Springer Science & Business Media

International experts from around the globe present a rich variety of intriguing developments in time series analysis in hydrology and environmental engineering. Climatic change is of great concern to everyone and significant contributions to this challenging research topic are put forward by internationally renowned authors. A range of interesting applications in hydrological forecasting are given for case studies in reservoir operation in North America, Asia and South America. Additionally, progress in entropy research is described and entropy concepts are applied to various water resource systems problems. Neural networks are employed for forecasting runoff and water demand. Moreover, graphical, nonparametric and parametric trend analyses methods are compared and applied to water quality time series. Other topics covered in this landmark volume include spatial analyses, spectral analyses and different methods for stream-flow modelling. Audience The book constitutes an invaluable resource for researchers, teachers, students and practitioners who wish to be at the forefront of time series analysis in the environmental sciences.

History of Science, Technology, Environment, and Medicine in India Cambridge University Press

This book contains the most recent progress in data assimilation in meteorology, oceanography and hydrology including land surface. It spans both theoretical and applicative aspects with various methodologies such as variational, Kalman filter, ensemble, Monte Carlo and artificial intelligence methods. Besides data assimilation, other important topics are also covered including targeting observation, sensitivity analysis, and parameter estimation. The book will be useful to individual researchers as well as graduate students for a reference in the field of data assimilation.

Water Resources Engineering Firewall Media

Arid and semi-arid regions are defined as areas where water is at its most scarce. The hydrological regime in these areas is extreme and highly variable, and they face great pressures to deliver and manage freshwater resources. However, there is no guidance on the decision support tools that are needed to underpin flood and water resource management in arid areas. UNESCO initiated the Global network for Water and Development Information for arid lands (GWADI), and arranged a workshop of the world's leading experts to discuss these issues. This book presents chapters from contributors to the workshop, and includes case studies from the world's major arid regions to demonstrate model applications, and web links to tutorials and state of the art modelling software. This volume is a valuable reference for researchers and engineers working on the water resources of arid and semi-arid regions.

Irrigation and Drainage Engineering Elsevier

Watershed modeling is at the heart of modern hydrology, supplying rich information that is vital to addressing resource planning, environmental, and social problems. Even in light of this important role, many books relegate the subject to a single chapter while books devoted to modeling focus only on a specific area of application. Recognizing the

Handbook of Hydrology MDN10

Design of Steel Structures is designed to meet the requirements of undergraduate students of civil and structural engineering. This book will also prove useful for postgraduate students and serve as an invaluable reference for practising engineers unfamiliar with the limit states design of steel structures.

Past, Present and Future Hydrological Research for Integrated Land and Water Management CRC Press

Forests, Water and People in the Humid Tropics is a comprehensive review of the hydrological and physiological functioning of tropical rain forests, the environmental impacts of their disturbance and

conversion to other land uses, and optimum strategies for managing them. The book brings together leading specialists in such diverse fields as tropical anthropology and human geography, environmental economics, climatology and meteorology, hydrology, geomorphology, plant and aquatic ecology, forestry and conservation agronomy. The editors have supplemented the individual contributions with invaluable overviews of the main sections and provide key pointers for future research. Specialists will find authenticated detail in chapters written by experts on a whole range of people-water-land use issues, managers and practitioners will learn more about the implications of ongoing and planned forest conversion, while scientists and students will appreciate a unique review of the literature.

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REVIEW OF ENGINEERING HYDROLOGY SUBRAMANIAN

- I read this book when in college. Hawthorne, in this novel above all, is a master of character development. Hester, Roger, and Arthur are all powerfully depicted, and the moral conflict facing each of them is, for two of them at least, overwhelming. Hester is a strong person, stronger than Zenobia in *The Blithedale Romance*, and, unlike Zenobia, not manipulative. She carries the greatest burden of the book because were she to tell the truth, she would destroy the father of her child. Back when I read the book, and now also, I admired Hawthorne for depicting the evils of strict, damning, religion, which tortures and shames those who don't conform to its dogmas. And I found it ironic that in order to have a better life, Hester leaves the New World and goes to the Old. If you haven't read any classic American literature of the 19th century, you should read *A Scarlet Letter*, *Moby Dick*, and *The Adventures of Huckleberry Finn*.

- I'm sure I would be able to understand the vivid descriptions and symbolism in this book much better, if Hawthorne were not writing in some sort of moon man language. I don't know about the production of narcotics in the 1800's, but I honestly think that Hawthorne wasn't on a natural high if you know what I'm saying.