



ALTERNATIVE **Irrigation**

The Promise of Runoff Agriculture

CHRISTOPHER J. BARROW

Alternative Irrigation The Promise Of Runoff Agriculture

Saeid Eslamian, Faezeh Eslamian



Alternative Irrigation The Promise Of Runoff Agriculture:

Alternative Irrigation Christopher J Barrow,2014-02-04 An introduction to runoff agriculture a form of agricultural irrigation this text describes how the use of surface and subsurface water often overlooked and wasted enables both small farmers and commercial agriculturists to improve yields and the security of harvest even in harsh and remote environments The text introduces the techniques and strategies as well as the challenges and the potential of the crucial approach which can contribute so much to reducing land degradation and improving conservation and sustainability **Rainwater**

Harvesting for Agriculture in the Dry Areas Theib Y. Oweis,Dieter Prinz,Ahmed Y. Hachum,2012-05-21 Dry areas suffer not only from limited rainfall but also natural leakage 90% of rainwater is lost directly or indirectly and is unavailable for agriculture or domestic use Water harvesting is a low cost easy to use environmentally friendly way to recover a large part of this lost water How does water harvesting work Which sites or areas are best suited and how can these areas be identified How to design build and maintain a water harvesting system tailored to local needs How can water harvesting contribute to combating land degradation enhancing food security and adapting to climate change This book provides the answers The book is based on many years of research training and development by three of the world s leading experts in water management and agriculture It is authoritative comprehensive and easy to read containing practical examples many illustrations and little jargon This volume will be of great interest to researchers development workers farmers policymakers students of the natural sciences in fact anyone interested in efficient sustainable management of water resources and agriculture Handbook of Irrigation Hydrology and Management

Saeid Eslamian,Faezeh Eslamian,2023-05-31 Ever increasing population growth has caused a proportional increased demand for water and existing water sources are depleting day by day Moreover with the impact of climate change the rates of rainfall in many regions have experienced a higher degree of variability In many cities government utilities have been struggling to maintain sufficient water for the residents and other users The Handbook of Irrigation Hydrology and Management examines and analyzes irrigated ecosystems in which water storage applications or drainage volumes are artificially controlled in the landscape and the spatial domain of processes varies from micrometers to tens of kilometers while the temporal domain spans from seconds to centuries The continuum science of irrigation hydrology includes the surface subsurface unsaturated and groundwater systems atmospheric and plant subsystems Further the book includes coverage of environmental and economic impacts water quality issues water harvesting satellite measurements for irrigation and more Features Offers water saving strategies to increase the judicious use of scarce water resources Presents strategies to maximize agricultural yield per unit of water used for different regions Compares irrigation methods to offset changing weather patterns and impacts of climate change

Agroecological Innovations Norman Uphoff,2013-06-17 The world s food supply needs to rise significantly yet both arable and water supplies per capita are decreasing Not only are modern agricultural methods beyond the reach of those suffering

the greatest food insecurity but they are also ecologically damaging relying upon fossil energy and chemical inputs This volume offers a collection of innovative and diverse approaches to agricultural development Documented in 12 case studies these approaches are reliant upon greater knowledge skill and labour input rather than larger capital expenditure They are shown to increase yield substantially sometimes doubling or tripling output This volume presents the concepts and operational means for reorienting agricultural efforts towards these more environmentally friendly and socially desirable approaches in the developed as well as developing world *Agricultural Sciences - Volume I* Rattan Lal,2009-10-13

Agricultural Sciences is a component of Encyclopedia of Food and Agricultural Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The theme on Agricultural Sciences with contributions from distinguished experts in the field discusses this multi disciplinary field that encompasses the parts of exact natural economic and social sciences that are used in the practice and understanding of agriculture These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs People and Agrarian Landscapes: An Archaeology of Postclassical Local Societies in the Western Mediterranean Juan Antonio Quirós Castillo,Josu Narbarte Hernández,2023-04-06 This book provides an overview of the driving theories methodologies and main topics that have been addressed to date regarding agrarian archaeology The text is presented as an introduction for students a critical reading guide for other scholars and an informative instrument aimed at a wide audience *Sustainable Development: National Aspirations, Local Implementation* Alan Terry,2016-04-01 Using case studies from Africa South America Asia and the Caribbean this book examines the progress made in uniting national aspirations of sustainable development strategies with their local implementation Comparing the situation on the ground with formal national environmental action plans the book compares progress or the lack of progress between different sectors cultures regions and resources throughout the developing world It examines whether local knowledge and actions are undermining national aspirations or whether they are being ignored at the national level with detrimental consequences to sustainable development The measurement of sustainable development the role of formal and informal education in sustainable development and the significance of diverse voices in the practice of sustainable development are considered The book draws lessons from those cases which appear to be experiencing positive moves towards sustainability and examines whether common frameworks exist which suggest that good practice may be transferable from one milieu to another

Water Resources and Development Clive Agnew,Philip Woodhouse,2010-11-03 Water Resources and Development explores water management strategies through scientific social and political perspectives and uses case studies to exemplify four key development challenges economic growth poverty reduction competition and conflict over water and adaptation to climate change *International Development Governance* Ahmed Shafiquel Huque,Habib Zafarullah,2017-09-25 The

establishment of good governance is a major challenge for the developing world along with the need to sustain the progress resulting from developmental efforts. Although there are numerous studies on the development and governance of emerging nations, few volumes make a serious effort to bring together these two critical concepts. *International Development Governance* combines the two concepts, development and governance, by examining the issues and problems faced by nations in their attempts to establish sustainable governance. This textbook also initiates discussions on the concept of development governance in an international context. The book fills the gap in existing literature by drawing upon the experience and expertise of scholars from a broad spectrum of knowledge. Their views explain the issues and problems with reference to a number of tools that could establish development governance and sustain it. The text offers in-depth examinations of developmental sectors, resulting in a textbook that will inspire future public officials, policy makers, and consultants to contribute to the betterment of life for citizens of developing countries.

Dams and Development World Commission on Dams, 2016-05-13 By the year 2000, the world had built more than 45 000 large dams to irrigate crops, generate power, control floods in wet times, and store water in dry times. Yet in the last century, large dams also disrupted the ecology of half the world's rivers, displaced tens of millions of people from their homes, and left nations burdened with debt. Their impacts have inevitably generated growing controversy and conflicts. Resolving their role in meeting water and energy needs is vital for the future, and illustrates the complex development challenges that face our societies. The Report of the World Commission on Dams is the product of an unprecedented global public policy effort to bring governments, the private sector, and civil society together in one process. It provides the first comprehensive global and independent review of the performance and impacts of dams, presents a new framework for water and energy resources development, develops an agenda of seven strategic priorities with corresponding criteria and guidelines for future decision making. Challenging our assumptions, the Commission sets before us the hard, rigorous, and clear-eyed evidence of exactly why nations decide to build dams and how dams can affect human, plant, and animal life for better or for worse. *Dams and Development: A New Framework for Decision Making* is vital reading on the future of dams as well as the changing development context where new voices, choices, and options leave little room for a business as usual scenario.

Mountain Environments Romola Parish, 2014-06-03 This book breaks the ground in geographical texts by transcending a strictly regional or topical focus. It presents the opportunities and constraints that mountains and their resources offer to local and global populations, the impacts of environmental and economic change, development, and globalisation on mountain environments. Part of the *Ecogeography* series edited by Richard Hugget.

Land, Water and Development Malcolm Newson, 2008-09-17 Water is newsworthy; there is or will be a world water crisis. Aggravated by climate change, we are approaching the limits of human exploitation of freshwater resources, notably in growing essential food. The complexities and uncertainties associated with improving our management of fresh water take the potential remedies out of the hands of simple local hard engineering and into much larger units: the basin, the ecosystem.

and the global context and also require longer term perspectives The Third Edition follows the same structure as its predecessors presenting the historical and scientific backgrounds to land water interactions and establishing the links with development processes and policies Throughout its two major messages are that our new philosophy should be one of humans in the ecosystem and that the guidance from science being uncertain and contested must be operationalized in a participatory system of governance based on participation Following a review of progress towards these elements in the developed world the international case studies update the situation in the developing world following the Millennium Development Goals our new emphasis on poverty and on global food supplies This book covers the multitude of scientific research findings development of tools and spatial temporal scale challenges which have emerged in the last decade Tensions are highlighted in the current and future role of large dams country studies are retained and considerably updated and development contexts are explored in greater depth as a dividing line in capacity to cope with land and water stress Technical issues have been expanded to cover major droughts environmental flows and the restoration of rivers and wetlands A separate chapter picks up these themes under terms of their relationship with uncertainty and the widespread perception that a new ethos of adaptive management is needed in the water sector For students of geography environmental science hydrology and development studies this innovative edition provides a reasoned academic basis of evidence for sustainable adaptive management of rivers and related large scale ecosystems using more than 600 new sources It will also prove invaluable for lecturers and practitioners

Stress Physiology of Tea in the Face of Climate Change Wen-Yan Han,Xin Li,Golam Jalal Ahammed,2018-11-23 This book focuses on the existing knowledge regarding the effect of global climate change on tea plant physiology biochemistry and metabolism as well as economic and societal aspects of the tea industry Specifically this book synthesizes recent advances in the physiological and molecular mechanisms of the responses of tea plants to various abiotic and biotic stressors including high temperature low temperature or freezing drought low light UV radiation elevated CO₂ ozone nutrient deficiency insect herbivory and pathogenic agents This book also discusses challenges and potential management strategies for sustaining tea yield and quality in the face of climate change Dr Wen Yan Han is a Professor and Dr Xin Li is an Associate Professor at the Tea Research Institute of the Chinese Academy of Agricultural Sciences TRI CAAS Hangzhou PR China Dr Golam Jalal Ahammed is an Associate Professor at the Department of Horticulture College of Forestry Henan University of Science and Technology Luoyang PR China

Agronomic Crops Mirza Hasanuzzaman,2019-11-28 Agronomic crops have been used to provide foods beverages fodders fuels medicines and industrial raw materials since the dawn of human civilization Today agronomic crops are being cultivated by employing scientific methods instead of traditional methods However in the current era of climate change agronomic crops are subjected to various environmental stresses which results in substantial yield loss To meet the food demands of the ever increasing global population new technologies and management practices are being adopted to boost yield and maintain

productivity under both normal and adverse conditions Scientists are now exploring a variety of approaches to the sustainable production of agronomic crops including varietal development soil management nutrient and water management pest management etc Researchers have also made remarkable progress in developing stress tolerance in crops through different approaches However achieving optimal production to meet the increasing food demand is an open challenge Although there have been numerous publications on the above mentioned problems and despite the extensive research being conducted on them there is hardly any comprehensive book available In response this book offers a timely resource addressing all aspects of production technologies management practices and stress tolerance in agronomic crops in a single volume

Environmental Management and Development Christopher J. Barrow, 2005 The environment and its management has been and continues to be a very topical issue Existing environment and development texts place emphasis is on listing problems making warnings and voicing advocacy but by focusing on environmental management this informative book offers a very different perspective Moving on from the usual much discussed viewpoints Barrow looks towards practical management and problem solving techniques He clarifies the definition nature and role of environmental management in development and developing countries beginning with an introduction to the key terms issues and tools of environmental management which are linked and developed in later chapters and concluding by discussing who pays for environmental management and its future in developing countries Written by an experienced and well known author this clear user friendly book ideal for students of resource management geography and development studies makes excellent use of chapter summaries boxed case studies annotated further readings and websites discussion questions and illustrations

Mrs Normal Saves the World Sheila Hayman, 2008-11-25 Iris Ritchie part time bookkeeper wife and mother wakes up in hospital thinking she s killed a cyclist The cyclist is fine but God has punished Iris by giving her a special mission She s the most normal person he could find if she can be heroic anybody can Grumpily Iris finds herself forced to choose between saving the world and saving her family

Mountain Geography Martin F. Price, 2013-08-24 Mountain Geography is a comprehensive resource that gives readers an in depth understanding of the geographical processes that occur in the world s mountains and the impact of these regions on culture and society The volume begins with an introduction that defines mountains followed by a comprehensive treatment of their physical geography including origins climatology snow and ice landforms and geomorphic processes soils vegetation and wildlife The concluding chapters discuss the human geography of mountains and our attitudes toward them populations in the mountain regions and their livelihoods and interactions within dynamic environments the diversity of mountain agriculture and the challenges of sustainable mountain development Book Jacket

Handbook of Water Harvesting and Conservation Saeid Eslamian, Faezeh Eslamian, 2021-04-09 Water harvesting is gaining more and more recognition as the sustainable and resilient alternative to other water supply options It is economically viable socially compatible and environmentally friendly Water harvesting has proven to be a robust solution to

overcome or reduce water shortages all over the world To apply this in a sustainable and effective way it is important to understand exactly where it can be applied to make full use of its potential The Handbook of Water Harvesting and Conservation Case Studies and Application Examples is the most comprehensive up to date and applied casebook on water harvesting and conservation yet published The editors bring together the many perspectives into a synthesis that is both academically based and practical in its potential applications The Handbook of Water Harvesting and Conservation Case Studies and Application Examples will be an important tool for education research and technical works in the soil water and watershed management area and will be highly useful for drought strategy planning flood management and adaptation to climate change in all urban agricultural forest rangeland areas New Polymer Nanocomposites for Environmental Remediation Chaudhery Mustansar Hussain,Ajay Kumar Mishra,2018-02-19 New Polymer Nanocomposites for Environmental Remediation summarizes recent progress in the development of materials properties fabrication methods and their applications for treatment of contaminants pollutant sensing and detection This book presents current research into how polymer nanocomposites can be used in environmental remediation detailing major environmental issues and key materials properties and existing polymers or nanomaterials that can solve these issues The book covers the fundamental molecular structure of polymers used in environmental applications the toxicology economy and life cycle analysis of polymer nanocomposites and an analysis of potential future applications of these materials Recent research and development in polymer nanocomposites has inspired the progress and use of novel and cost effective environmental applications Presents critical actionable guidelines to the structure and property design of nanocomposites in environmental remediation Focuses on taking technology out of the lab and into the real world Summarizes the latest developments in polymer nanocomposites and their applications in catalytic degradation adsorptive removal and detection of contaminants in the environment Enables researchers to stay ahead of the curve with a full discussion of regulatory issues and potential new applications and materials in this area **Guidelines on Spate Irrigation** Frank van Steenberg,2010 Spate irrigation has been largely neglected in the technical literature

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