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Semiarid Soil and Water Conservation

Herman J. Finkel



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Semiarid Soil And Water Conservation

W. B. Hoogmoed



Semi-arid Soil And Water Conservation:

Soil and Water Conservation in Semi-arid Areas Norman Hudson, 1987-01-01 The problems of agriculture in the semi arid regions Assessing the possibilities for improving agriculture Soil conservation Water conservation Water harvesting and use Applications of water conservation Semi-arid Soil and Water Conservation Finkel, 2018-01-18 In this volume the erosion and conservation measures discussed are for the most part those under unirrigated agriculture The use of irrigation could cause significant changes in the growing seasons and in the agricultural calendar especially in the warmer climates where temperature is not a limiting factor It is further noted that much of the material in this volume has been prepared with the developing countries of the so called Third World in mind In many of these countries there is a dearth of basic data such as long term hydrological records detailed soil and topographic surveys and experimental results for various types of erosion control measures Some design procedures cannot be imitated or copied directly from those of the technologically more advanced countries Consequently emphasis will be placed wherever possible upon simple empirical methods of design and approximate solutions within the limitations of the available data technical possibilities and financial resources of the Third World countries Much of the numerical data and calculations will be presented in the metric system SEMIARID SOIL & WATER CONSERVATION Herman J. Finkel, Moshe Finkel, Zeev Naveh, 1986-10-31 *Soil And Water Conservation In Semi-Arid Areas* J.D. Rhoades, 2004 **Soil and Water Conservation in Semi-arid Areas** K. A. Edwards, 1979 **Soil and Water Conservation in Semi-arid Areas** **FAO Soils Bulletin 57** Norman W. Hudson, 2004 **Natural Resources Conservation and Advances for Sustainability** Manoj Kumar Jhariya, Ram Swaroop Meena, Arnab Banerjee, Surya Nandan Meena, 2021-09-24 Natural Resources Conservation and Advances for Sustainability addresses the latest challenges associated with the management and conservation of natural resources It presents interdisciplinary approaches to promote advances in solving these challenges By examining what has already been done and analyzing it in the context of what still needs to be done particularly in the context of latest technologies and sustainability the book helps to identify ideal methods for natural resource management and conservation Each chapter begins with a graphical abstract and presents complicated or detailed content in the form of figures or tables In addition the book compares the latest techniques with conventional techniques and troubleshoots conventional methods with modifications making it a practical resource for researchers in environmental science and natural resource management Discusses the pros and cons of past and current endeavors related to natural resource management Presents recent technologies and methods for management and conservation particularly with applications for sustainability Covers a variety of disciplines from environmental science to life science Includes a graphical abstract as well as a section on significant achievements in the field and future perspectives Tillage for Soil and Water Conservation in the Semi-arid Tropics W. B. Hoogmoed, 1999 Chapter 3 gives a review of the various tillage systems as they may be applied for soil and water conservation based the soil characteristics and on different mechanization levels

Rainwater-Smart Agriculture in Arid and Semi-Arid Areas Walter Leal Filho, Josep de Trinchera Gomez, 2017-12-28

This book introduces state of the art approaches methods and research focusing on smart management of rainwater In addition it provides an overview of projects from across the world illustrating how rainwater smart management has been implemented in drylands Focusing on the scientific perspective it demonstrates how rural dryland agriculture can be improved It also documents the wealth of rainwater smart know how available today and replicates and transfers results to other countries and regions to encourage cross sector interactions among various stakeholders such as practitioners from governmental and public organisations policy and decision makers and teaching staff from academic scientific institutions The contributors showcase vital lessons learned from research field projects and best practice examples They address the integrated use of rainwater harvesting management with landscape restoration practices and water and climate smart agriculture for food security and poverty alleviation in arid and semi arid areas Original research combined with the contributors synthetic approach lays a foundation for new concepts and ideas Through case studies and research reports the book discusses all the relevant issues necessary for the comprehensive analysis and successful implementation of the technologies in rainwater management Highlighting the working principles and technical recommendations with regard to cost efficient rainwater smart solutions it is of interest to practitioners It is also a valuable resource for academic specialists professionals and students since many development agencies are funding rainwater harvesting for irrigation purposes

Farming in Arid and Semiarid Lands Carol A. Singer, 1994

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