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T. F. Shaxson, Richard G. Barber

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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 Soil and Water Conservation in Semi-arid Areas FAO Soils Bulletin 57 Norman W. Applications of water conservation Farming Systems Development and Soil Conservation David W. Norman, Malcolm Douglas, 1994-01-01 This publication provides a reasoned discussion on why it is desirable to incorporate elements of farming systems development FSD in handling issues related to the new approach to soil conservation and land husbandry A conceptual framework is developed for the incorporation of the FSD approach and FSD techniques are outlined that could be useful in identifying designing testing and implementing relevent soil conservation strategies **Fundamentals of Irrigation and On-farm** Water Management: Volume 1 Hossain Ali, 2010-09-08 Agriculture is one of the few industries that has been creating resources conti ously from nature Sustainability of this industry is a crucial issue at now a days Agricultural technologies are important to feed the growing world population Agricultural engineering has been applying scientic principles for the optimal use of natural resources in agricultural production for the bene t of humankind The role of agricultural engineering is increasing in the coming days at the forthcoming challenges of producing more food with less water coupled with climate uncertainty I am happy to know that a book entitled Fundamentals of Irrigation and On farm Water Management written by Engr Dr M H Ali is going to be p lished by Springer The book is designed to cover the major elds of agricultural and environmental engineering such as weather plant soil water and basics of on farm water management. The book will be guite useful for the students of agricultural engineering Students of other related branches of engineering s ences and engineers working in the eld and at research institutes will also be beni ted. The book may serve as a text book for the students and as a practical hand book for the practitioners and researchers in the eld of irrigation and on farm water management Utilization of the recent literature in the area and citation of relevant journals reports have added a special value to this book Considering the topics covered engineers scientists practitioners and educators will not this book as a valuable resource

Water Harvesting in Sub-Saharan Africa William Critchley, John Gowing, 2013-01-04 Agriculture in Sub Saharan Africa is constrained by highly variable rainfall frequent drought and low water productivity. There is an urgent need heightened by climate change for appropriate technologies to address this problem through managing and increasing the quantity of water on farmers fields water harvesting. This book defines water harvesting as a set of approaches which occupy an intermediate position along the water management spectrum extending from in situ moisture conservation to irrigated agriculture. They generally comprise small scale systems that induce collect store and make use of local surface runoff for agriculture. The authors review development experience and set out the state of the art of water harvesting for crop production and other benefits in Sub Saharan Africa. This includes an assessment of water harvesting schemes that were

initiated two or three decades ago when interest was stimulated by the droughts of the 1970s and 1980s These provide lessons to promote sustainable development of dryland agriculture in the face of changing environmental conditions Case studies from eight countries across Sub Saharan Africa provide the evidence base Each follows a similar format and is based on assessments conducted in collaboration with in country partners with a focus on attempts to promote adoption of water harvesting both horizontally spread and vertically institutionalization Introductory cross cutting chapters as well as an analytical conclusion are also included Soil Erosion and Conservation R. P. C. Morgan, 2009-02-05 Soil Erosion and Conservation provides a comprehensive treatment of the processes of soil erosion the methods that can be used for their control and the issues involved in designing and implementing soil conservation programmes Features of the third edition of this internationally recognised textbook include New material on gully erosion tillage practices erosion risk assessment use of erosion models incentives for farmers and land users and community approaches to erosion control Updated sections on the mechanics of wind erosion soil erodibility use of vegetation in erosion control traditional soil conservation measures socio economic issues and the role of government Describes the methods used to assess the risk of erosion and predict rates of soil loss Outlines the social economic political and institutional constraints on implementing soil protection measures Covers erosion and its control for agriculture grazing forestry mining land road banks pipeline corridors and recreation Provides worldwide coverage of the success and failure of erosion control using material from Europe Africa Australia America and Asia An Instructor manual CD ROM for this title is available Please contact our Higher Education team at Higher Education wiley com for more information Advances in Agronomy, 2012-12-31 Advances in Agronomy continues to be recognized as a leading reference and a first rate source for the latest research in agronomy As always the subjects covered are varied and exemplary of the myriad of subject matter dealt with by this long running serial Maintains the highest impact factor among serial publications in agriculture Presents timely reviews on important agronomy issues Enjoys a long standing reputation for excellence in the field Soil and Water Conservation in Semi-arid Kenya R. M. Kiome, 1993 The Importance of Soil Organic Matter Alexandra Bot, José Benites, 2005-01-01 Soil organic matter the product of on site biological decomposition affects the chemical and physical properties of the soil and its overall health Its composition and breakdown rate affect the soil structure and porosity the water infiltration rate and moisture holding capacity of soils the diversity and biological activity of soil organisms and plant nutrient availability This document concentrates on the organic matter dynamics of cropping soils and discusses the circumstances that deplete organic matter and their negative outcomes It then moves on to more proactive solutions It reviews a basket of practices in order to show how they can increase organic matter content and discusses the land and cropping benefits that then accrue Publisher's description Soil, Water, and Crop/livestock Management Systems for Rainfed Agriculture in the Near East Region ,1989 **Salt-affected Soils** and Their Management I. P. Abrol, Jai Singh Pal Yadav, F. I. Massoud, 1988-01-01 Origin classification and distribution of

salt affected soils saline soils and their management sodic soils and their management salinity problems of the dryland regions water quality and crop production socio economic considerations in reclamation and management of salt affectedsoils Advances in Integrated Soil Fertility Management in sub-Saharan Africa: Challenges and Opportunities Andre Bationo, Boaz Waswa, Job Kihara, Joseph Kimetu, 2007-10-16 Food insecurity is a fundamental challenge to human welfare and economic growth in Africa Low agricultural production leads to low incomes poor nutrition vulnerability to risk and threat and lack of empowerment This book offers a comprehensive synthesis of agricultural research and development experiences from sub Saharan Africa The text highlights practical lessons from the sub Saharan Africa region

Introduction to Soil Science Bernard P. K. Yerima, E. Van Ranst, 2005 A basic and applied textbook ideal for students Agro-ecological Zoning Food and Agriculture Organization of the United Nations. Soil Resources, Management, and Conservation Service, 1996-01-01 New Concepts and Approaches to Land Management in the Tropics with Emphasis on Steeplands T. F. Shaxson, 1999-01-01 In the tropics most of the steepland areas are settled by small scale farming families where livelihoods may be endangered by land degradation and associated loss of productivity This bulletin brings concepts and principles of good land husbandry into focus Rainfed Farming Development in Central India G.P. Verma, Y. P. Singh, 2017-01-01 This book entitled Development of Rainfed Farming in Central India has 10 chapters viz 1 Problems and prospects of Rainfed Farming 2 Present status and strategy of Rainfed Farming Development 3 Land and water resources 4 Technology for watershed based Rainfed Farming Development 5 Land and water management practices 6 Improvement of productivity of rain water 7 Cropping systems and crop management practices 8 Planning for aberrant weather conditions and drought management 9 Farm machinery and implements and 10 Integrated farming systems for livelihood security In support of various statements made in different chapters reliable data have been presented in 62 tables Further the book is well illustrated through 24 figures and sketches The book will serve as a text book for Watershed management Dry farming courses for B Sc Ag students as a reference book of M Sc Ag students of various Agricultural universities as a manual for field workers of the Department of Agriculture a good teaching media for teachers of Agricultural universities and a thought provoking material for those responsible for planning and executing development projects on rainfed dry farming and watershed management 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 Optimizing Soil Moisture for Plant Production T. F. Shaxson, Richard G. Barber, 2003-01-01 This publication discusses the processes above within and below the soil that enable water to move and crops to grow and is intended to help land users make better use and take better care of these basic resources It aims to provide a solid basis for sound sustainable soil moisture management This document has been made more user friendly by presenting a guide for field workers with activities exercises and discussion topics in non technical language and by interspersing the text with illustrations and diagrams The complete materials of this guide are included on the CD ROM that accompanies this document Bulletin of the International Society of Soil Science International Society of Soil Science, 1987 The Economics of Conservation Agriculture, 2001-01-01 Conservation agriculture aims to make better use of agricultural resources through the integrated management of available soil water and biological resources combined with limited external inputs This study examines the financial and non financial factors that affect the adoption and success of conservation agriculture at farm national and global levels

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