

SOIL SALINITY AND WATER QUALITY



R. Chhabra

Soil Salinity And Water Quality

Daniel Hillel



Soil Salinity And Water Quality:

Soil Salinity and Water Quality R. Chhabra, 2017-11-13 This volume covers such areas in the field of soil salinity and water quality as origin and distribution of salt affected soils management of alkali soils quality criteria of irrigation water wastewaters as a source of irrigation and grasses and trees in the management of salt affected soils **Soil Salinity and**

Water Quality Ranbir Chhabra, 1996 Irrigation Water Quality Standards and Salinity Management Strategies Guy

Fipps, 1996 *Salinity in Irrigation and Water Resources* Dan Yaron, 1981-02-01 The salinity problem in irrigation an introductory review evaluation and classification of water quality for irrigation effects of salinity and soil water regime on crop yields irrigation and soil salinity fertilization and salinity impact of irrigation on the quality of groundwater and river flows economic evaluation of irrigation with saline water within the framework of farm Economic impacts of regional economic effects of changes in irrigation water salinity within a river basin framework the case of the Colorado river

EPA-600/2, 1978-03 **Water Quality for Agriculture** R. S. Ayers, D. W. Westcott, 1985 Richtlijnen voor de werker in het veld om problemen te ondervangen ten aanzien van de waterkwaliteit voor irrigatie doeleinden Tenslotte worden praktijkervaringen uit diverse gebieden vermeld **Salinity Management for Sustainable Irrigation** Daniel Hillel, 2000-01-01 Irrigation has long played a key role in feeding expanding populations and is expected to play a still greater role in the future However is it sustainable Can it remain in existence and function continuously and indefinitely Some pessimists doubt that it is This volume presents a more positive approach with carefully conditional optimism It takes the diffuse voluminous and disparate facts and combines them in a unified exposition It merges physico chemical agronomic environmental and economic principles into practical recommendations to help ensure the long term viability and productivity of irrigated agriculture in arid and semiarid regions Soil salinity and sodicity in relation to irrigation water quality, soil type and farmer management, **Salt-affected Soils and Marginal Waters** Ranbir Chhabra, 2022-01-01 This book presents systematic scientific appraisal classification genesis and viable technologies for reclamation and management of salt affected soils and marginal quality waters across India and several other countries Nature solubility and geo chemical mobility of salts have been provided as basis for the development of alkali and saline soils and groundwaters under specific agro hydro ecological regions Chemical amendment gypsum based reclamation technology of alkali soils and related pre and post reclamation water nutrient and crop management interventions including re sodification issues have been comprehensively addressed Features and operational guidelines of surface subsurface vertical and bio drainage systems have been thoroughly discussed likewise amelioration of irrigation induced saline soils in inland and coastal regions and preventive measures for control of salinity and waterlogging along with environmental trade offs Practical approaches for amelioration and judicious use of saline alkali high SAR saline and waste waters have been synthesized for different cropping and agro forestry systems Emerging issues on use of industrial by products as amendments for alkali soils physiological

aspects of salt resistance anatomical and biochemical mechanism of submergence tolerance specific ion effects of poor quality waters crop diversification groundwater recharge rejuvenation of tsunami affected coastal soils safety against occurrence of poisonous gas in tube well pits paddy straw burning and others have been adequately deliberated upon Combining scientific principles with field experiences the book is expected to serve as a useful knowledge base for research workers teachers and students of soil science agronomy plant breeding forestry irrigation engineering extension workers environmentalists and planners associated with reclamation and management of salt affected soils and waters on sustainable basis in developing and developed countries *Water Resources Research Catalog* ,1966

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