

Salinity Management For Sustainable Irrigation: Integrating Science, Environment, And Economics

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Description: Salinity management for sustainable irrigation . Salinity Management for Sustainable Irrigation: Integrating Science, Environment, and Economics (World Bank Discussion Papers) [Daniel Hillel] on . Salinity Management for Sustainable Irrigation: Default Book Series Daniel Hillel - Wikipedia, the free encyclopedia Salinization - Keele Research Repository - Keele University Salinity management for sustainable irrigation : integrating science, environment, and economics / . by Hillel, Daniel. Material type: materialTypeLabel ... references - Food and Agriculture Organization of the United Nations Salinity management for sustainable irrigation : integrating science, environment, and economics. Author/Creator: Hillel, Daniel. Language: English. Salinity Management for Sustainable Irrigation: Integrating Science . Throughout his career, Hillel has used science to bridge cultural and religious . Ben Gurion sent Hillel on assignments to promote efficient water management techniques, such as drip irrigation. ... Effect on Agriculture, 1998; Salinity Management for Sustainable Irrigation: Integrating Science, Environment, and Economics, ... Salinity Management for Sustainable Irrigation: Integrating Science . Wright, R.T. (2004) Environmental Science: Towards a Sustainable Future (9th Edition) Prentice Hall ... Hillel, D. (2000) 'Salinity management for sustainable irrigation: integrating science, environment and economics' The World Bank. It merges physico-chemical, agronomic, environmental and economic principles into . Salinity Management for Sustainable Irrigation: Integrating Science, ... Salinity management for sustainable irrigation - Ministry of Water . Salinity Management for Sustainable Irrigation: Integrating Science, Environment and Economics. Avtor: Daniel Hillel, World Bank. 0 ... California's groundwater problems and prospects California . D E V E L O P M E N T. Rural Development. Salinity Management for. Sustainable Irrigation. Integrating Science, Environment, and Economics with an appendix ... Salinity Management for Sustainable Irrigation: Integrating Science . Keywords: Arid environment, East Africa, irrigation water, sustainable use. 1. to promote growth and yield, and to enhance the economic efficiency of crop production. Salinity management for sustainable irrigation: integrating science,. Soil Salinity Mapping and Monitoring in Arid and Semi-Arid Regions . Water and water management for everybody - Itä-Suomen yliopisto HomeLibrarySalinity Management for Sustainable Irrigation: Integrating science, environment and economics. Back to results ... Salinity management for sustainable irrigation : integrating science . environmental problems such as waterlogging and salinity. To maintain long-term sustainability of irrigation projects, decentralization of irrigation management in. Turkey started ... However, WUAs in GAP have already turned into economic and political Salinity Management for Sustainable Irrigation: Integrating Science,. Salinity Management for Sustainable Irrigation: Integrating Science . Salinity Management for Sustainable Irrigation: Integrating Science, Environment, and Economics Hillel Professor of Plant and Soil Science Daniel. ?Catalogue Search - Jordanian Union Catalogue Arab Union Catalog Search. Search Library Catalog ... Salinity Management for Sustainable Irrigation: Integrating science . Is irrigation sustainable, and if so, how and under what conditions? . Management for Sustainable Irrigation: Integrating Science, Environment, and Economics. Salinity Management for Sustainable Irrigation: Integrating . - Google Books Result The general aim is to contribute to a sustainable use of the available water resources and a . Keyword: brackish water, drainage water, hydro-salinity balance, irrigation management, Integrating science, environment and economics. 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Salinity management for sustainable irrigation: integrating science, environment, and economics. Environmentally ... In Salinity: environment-plants-molecules (pp. 3-20). ... Economics of salt-induced land degradation and restoration. Natural ... Drainage Water Reuse: Biological, Physical, and Technological . Soil salinity is a serious environmental problem especially in arid and semiarid areas. ... for Sustainable Irrigation: Integrating Science, Environment, and Economics," Eds., Remote Sensing of Soil Salinization: Impact on Land Management, ... Salinity Management for Sustainable Irrigation - World Bank eLibrary HILLEL D (2000) Salinity Management for Sustainable Irrigation Integrating Science, Environment and Economics.

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