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Contents: Foreword Acknowledgements List of Boxes List of Figures List of Tables List of Acronyms and symbols Part I. Framework and Technical Guidelines 1. Introduction Need for drainage of irrigated lands Need for water conservation and reuse Towards drainage water management Scope of this publication 2. Defining the problem and seeking solutions System approach in drainage water management Defining the problem Seeking solutions Spatial issues The use of models in recommending solutions and anticipated results Model characteristics Regional models Rootzone hydrosalinity models Principles of rootzone hydrosalinity models Salt balance in the rootzone 3. Framework to selecting, Evaluating and Assessing the Impact of Drainage water Management Measures Definition of drainage water management and tasks involved Driving forces behind drainage water management Physical drainage water management options Conservation...



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