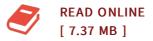




Remote Sensing Applications in Dryland Natural Resource Management

By Mahesh Gaur

New India Publishing Agency, 2013. Hardcover. Book Condition: New. Arid and semi-arid areas are now facing a threefold holistic crisis: economic, food, and climate. What has emerged from these crises is the vital importance of inter-linkages among them on the one hand, and the missed opportunities in putting these pieces together on the other. This book has tried to explore these challenges though in-depth discussions of the individual. It is anticipated to inspire a forward looking debate that looks at the lessons from the past and points to actions for the future. Expertise views have been shared scientists and persons of eminence on the national and state level challenges with futuristic remedial approaches. Contents List of Contributors Foreword Preface Chapter 01. Geomorphology in Quantification of Aeolian Dynamism in Thar Desert at Local to Regional Scales by Amal Kar Chapter 02. Water Management and Information System: (India WRIS Web GIS: Design and Development of Web Enabled Water Resources Information System of India) by J. R. Sharma Chapter 03. Fluvial Process Measurement of Arid Ephemeral Channels in Western Rajasthan by P.C. Moharana and Amal Kar Chapter 04. Saraswati River? The Source of Quenching Thirst of Thar Desert by B.K. Bhadra and...



Reviews

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