



TEXTBOOK OF Remote Sensing and Geographical Information Systems

FOURTH EDITION

M. Anji Reddy

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Textbook of Remote Sensing and Geographical Information Systems M. Anji Reddy,2008 1 Map Language 2 Remote Sensing Basic Principles 3 Microwave Remote Sensing 4 Remote Sensing Platforms and Sensors 5 Visual Image Interpretation 6 Digital Image Processing 7 Fundamentals of GIS 8 Spatial Data Modelling 9 GIS Data Management 10 Data Input and Editing 11 Data Quality Issues 12 Data Analysis and Modelling 13 Integration of Remote Sensing and GIS 14 Urban and Municipal Applications 15 Creation of Information System A Case Study References Subject Index **Remote Sensing and Geographic Information System** A. M. Chandra,S. K. Ghosh,2015 This comprehensive textbook on Remote Sensing and Geographical Information System GIS presents the fundamentals of the emerging technology of remote sensing combined with GIS It provides sufficient knowledge of these technologies applied in different fields avoiding voluminous details required at research level The first part introduces the basics of remote sensing leading up to data analysis An exhaustive discussion on various types of sensors and their uses has been included to make the readers understand clearly their utilities The second part presents the highly technical field of Geographic Information System a tool that now finds

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