



One satellite-based environmental evaluation of water environment and simulation

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 382 Publisher: Science Pub. Date :2011-07-01 version 1. Water environment assessment of remote sensing and simulation model using remote sensing techniques combined with simulation technology. large-scale convection within the water environment and water bodies within the catchment non-point source pollution evaluation and simulation environment for the water basin to provide scientific data management and decision support. One satellite-based environmental assessment and water environment simulation focuses on a large basin of water eutrophication. water quality parameters of remote sensing methods of evaluation. water quality parameters related to the quantitative inversion of remote sensing. watershed non-point source pollution and water quality simulation technology parameter dispersion modeling techniques. combined with examples given for each method of data preparation requirements. implementation of technical steps. parametric methods. Book reader in accordance with specific steps. the relevant methods and models applied to other areas of interest. Finally. the book describes the water environment evaluation and simulation system of remote sensing technology and systems development functions. One satellite-based environmental assessment and water environment simulation as a professional remote sensing. geographic information science undergraduate and...

Reviews

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