



GEOINFORMATICS FOR DECENTRALIZED PLANNING AND GOVERNANCE

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Geoinformatics for Decentralized Planning and Governance



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Geoinformatics has truly emerged seeing that a state-of-the-artwork technology and decision tool in the areas of facility-utility mapping, reference planning, disaster administration, and e-governance. This reserve is a assortment of papers offered and discussed in India at the National Seminar on "Role of Geoinformatics in Decentralized Preparing" at Birla Institute of Technology, Mesra. Latest advances in the field of remote control sensing, in the Geographic Info System, and in the Global Positioning Program have additional enhanced the near future potential of geoinformatics. The book also highlights the task being completed at various esteemed organizations in India just like the Indian Institute of Remote control Sensing, the National Remote Sensing Company, the Indian Space Analysis Organization, State Remote control Sensing Centers, the National Bureau of Soil Study and Landuse Planning, universities, and non-governmental organizations. These include environmental issues, natural source mapping, rural and urban planning, etc. The papers examine various important application areas in geoinformatics and latest trends.



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