



## Natural Resource Management Planning of watershed using Remote Sensing

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A case study in Lormi Block in Mungeli District Chhattisgarh, India | Satellite remote sensing data have the advantage of providing up-to-date and comprehensive information needed for systematic and scientific planning of watershed development activities. It provides spatial information on drainage, stream, tank, land-use/land cover, geology, soils and many other natural entities etc. Many studies have been carried out with the objective to delineate the watershed, to prepare thematic layers and to generate land and water resource action plan for their efficient management and use. Geographical Information System (GIS) with its capability of integration and analysis of spatial, aspatial, multi-layered information obtained in a wide variety of formats both from remote sensing and other conventional sources has proved to be an effective tool in planning for watershed development programmes. | Format: Paperback | Language/Sprache: english | 116 pp.



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