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COMPARATIVE DRAINAGE MORPHOMETRIC STUDY USING GEOSPATIAL TECHNOLOGY



Comparative Drainage
Morphometric Study using
Geospatial Technology
Udaipur Water catchment, Rajasthan, India. (Survey
of India Topographical Maps and ASTER data)



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Udaipur Water catchment, Rajasthan, India. (Survey of India Topographical Maps and ASTER data) | Water is vital for life and development in all parts of the world. So its various dimensions have been the focused in geomorphological research. This study has been made in various aspects of drainage morphometry (Linear, Aerial and Relief) of Udaipur water catchment area. It is a comparative study; source of data acquired from survey of India topographical..

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