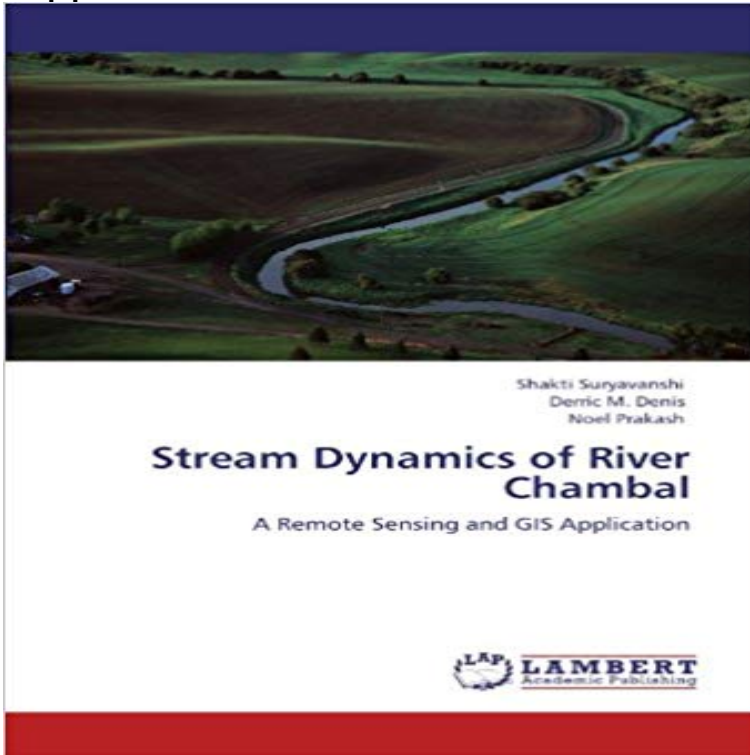


Stream Dynamics of River Chambal: A Remote Sensing and GIS Application



The use of modern tools like Remote Sensing (RS) and Geographical Information system (GIS) have proved to be very successful in monitoring and evaluating natural resources. An effort has been made to study the stream dynamics of river Chambal using RS and GIS techniques to determine the change in flow dynamics, meandering and Entrenchment Ratio (ER) for different years using MSS (1972), TM (1990) and ETM+(2000) satellite imagery.

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