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Remote Sensing in Geomorphology

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Geomorphology is the study of external landscape/architecture of earth's crust which stands as a testimony not only for the palaeo morphotectonic and morpho-dynamic activities but also the present day geological processes as well, thus making geomorphology significant in understand the hierarchical evolution of the earth and related resources, environment/ecosystems and disaster proneness. With remote sensing deepening its roots in all fields, the scope of geomorphology too has phenomenally widened as fabrication and animation of modern geologic/geomorphic processes are being easily done by remote sensing.

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