



Landform - Structure, Evolution, Process Control: Proceedings of the International Symposium on Landform Organised by the Research Training Group 437

By -

Springer. Hardcover. Book Condition: New. Hardcover. 258 pages. Dimensions: 9.3in. x 6.3in. x 0.9in. Landforms constitute boundary surfaces between different components of the earth system (atmosphere, hydrosphere, biosphere, pedosphere, lithosphere). At these locations most of the human activity on earth takes place. This central position evokes a bi-directional interaction with the other spheres of the earth system. Spatial landform structures strongly affect processes of other earth system components. At the same time, the land-surface is shaped by the influence of these processes impacting geomorphologic processes and landform morphometry. These interactions are the focus in the Research Training Group 437 Landform a structured and variable boundary layer at the University of Bonn in Germany. Funded by the German Research Foundation (Deutsche Forschungsgemeinschaft, DFG) the Research Training Group is a multidisciplinary research programme for postgraduate studies. Disciplines involved in this programme include: biology, climatology, computer sciences, geodynamics, geology, geomorphology, geophysics, hydrology, mathematics, meteorology, pedology, and remote sensing. These different disciplines offer various scientific approaches, theories, methods and data for the study of landforms within their specific paradigms. Over a period of ten years (1998-2008) more than 25 PhD projects have been completed. Dedicated to ongoing and completed...

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