

Geowissenschaftliches Kolloquium

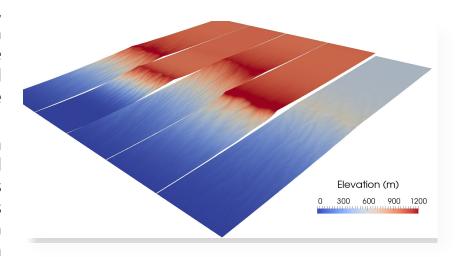
How do erosion, tectonics, mantle flow and climate combine to shape the surface of the Earth: insights from numerical modeling used to interpret a broad range of geological observations

Donnerstag, 26. Oktober 2017 - 16.15 Uhr

Jean Braun (GFZ Potsdam & Universität Potsdam)

In the past two decades, geomorphology has been revolutionized by development of numerical of models landscape evolution.

Such models represent a variety of processes and offer new opportunities study interactions between the solid Earth and the hydrosphere. In





University (Canada)

Institut für Geologische Wissenschaften Großer Hörsaal (C.011), Haus C

Malteserstrasse 74-100 12249 Berlin

