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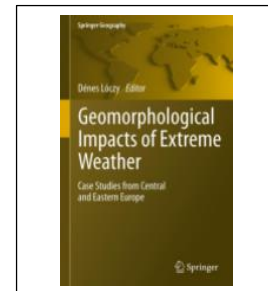
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**Título: Geomorphological impacts of extreme weather.**

**Autor: Denes Loczy.**

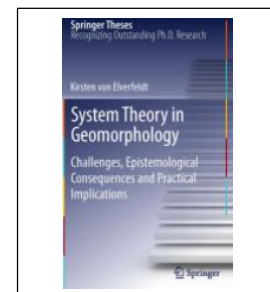
**Ano: 2013**



**Título: System Theory in Geomorphology: Challenges, Epistemological Consequences and Practical Implications.**

**Autor: Kirsten von Elverfeldt.**

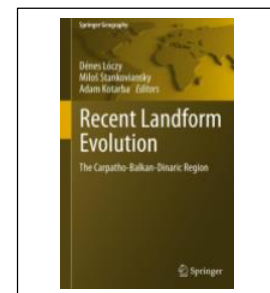
**Ano: 2012**



**Título: Recent Landform Evolution: The Carpatho-Balkan-Dinaric Region.**

**Autor: Dénes Lóczy; Miloš Stankoviansky; Adam Kotarba.**

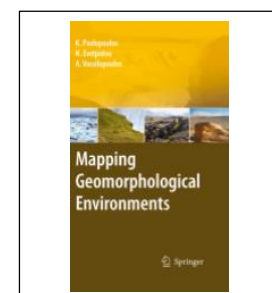
**Ano: 2012**



**Título: Mapping Geomorphological Environments.**

**Autor: Kosmas Pavlopoulos; Niki Evelpidou; Andreas Vassilopoulos.**

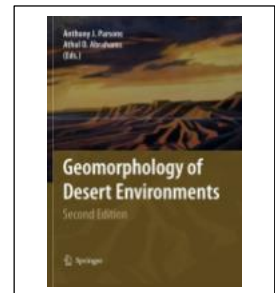
**Ano: 2009**



**Título: Geomorphology of Desert Environments.**

**Autor: Anthony J. Parsons; Athol D. Abrahams.**

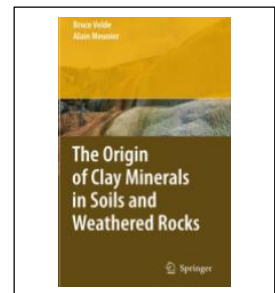
**Ano: 2009**



**Título: The Origin of Clay Minerals in Soils and Weathered Rocks.**

**Autor: Bruce Velde; Alain Meunier.**

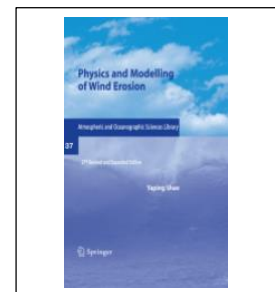
**Ano: 2008**



**Título: Physics and Modelling of Wind Erosion.**

**Autor: Yaping Shao.**

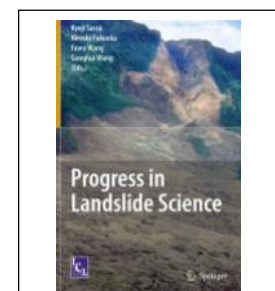
**Ano: 2008**



**Título: Progress in Landslide Science.**

**Autor: Kyoji Sassa; Hiroshi Fukuoka; Fawu Wang; Gonghui Wang.**

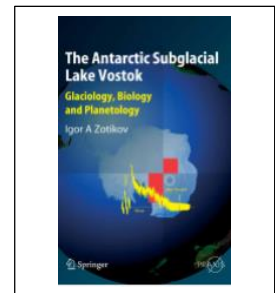
**Ano: 2007**



**Título: The Antarctic Subglacial Lake Vostok: Glaciology, Biology and Planetology.**

**Autor: Igor A. Zotikov.**

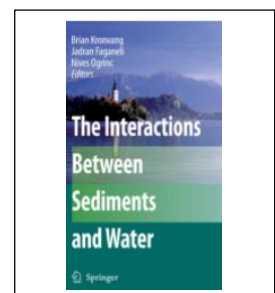
**Ano: 2006**



**Título: The Interactions Between Sediments and Water.**

**Autor: Brian Kronvang; Jadran Faganeli; Nives Ogrinc.**

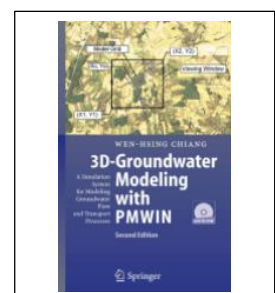
**Ano: 2006**



**Título: 3D-Groundwater Modeling with PMWIN: A Simulation System for Modeling Groundwater Flow and Transport Processes.**

**Autor: Wen-Hsing Chiang.**

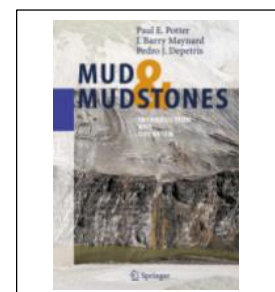
**Ano: 2005**



**Título: Mud and Mudstones: Introduction and Overview.**

**Autor: Paul E. PotterJ.; Barry Maynard; Pedro J. Depetris.**

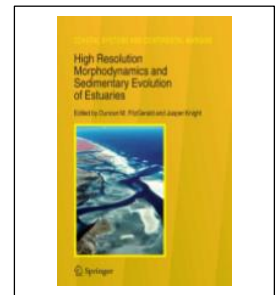
**Ano: 2005**



**Título:** High Resolution Morphodynamics and Sedimentary Evolution of Estuaries.

**Autor:** Duncan M. Fitz; Gerald; Jasper Knight.

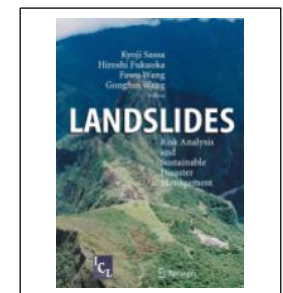
**Ano:** 2005



**Título:** Landslides: Risk Analysis and Sustainable Disaster Management.

**Autor:** Kyoji Sassa; Hiroshi Fukuoka; Fawu Wang; Gonghui Wang.

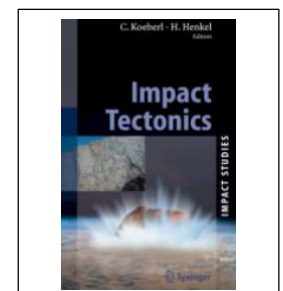
**Ano:** 2005



**Título:** Impact Tectonics.

**Autor:** Christian Koeberl; Herbert Henkel.

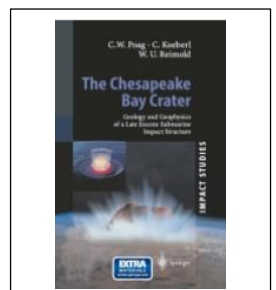
**Ano:** 2005



**Título:** The Chesapeake Bay Crater: Geology and Geophysics of a Late Eocene Submarine Impact Structure.

**Autor:** C. Wylie Poag; Christian Koeberl; Wolf Uwe Reimold.

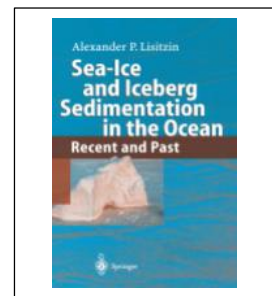
**Ano:** 2004



**Título: Sea-Ice and Iceberg Sedimentation in the Ocean: Recent and Past.**

**Autor: Alexander P. Lisitzin.**

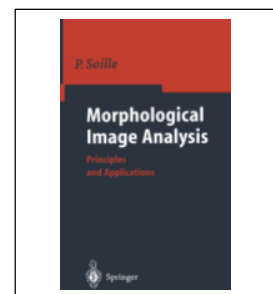
**Ano: 2002**



**Título: Morphological Image Analysis: Principles and Applications.**

**Autor: Pierre Soille.**

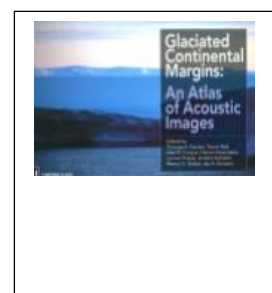
**Ano: 1999**



**Título: Glaciated Continental Margins: An Atlas of Acoustic Images.**

**Autor: Thomas A. Davies.**

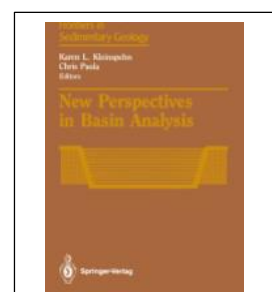
**Ano: 1997**



**Título: New Perspectives in Basin Analysis.**

**Autor: Karen L. Kleinspehn;Chris Paola.**

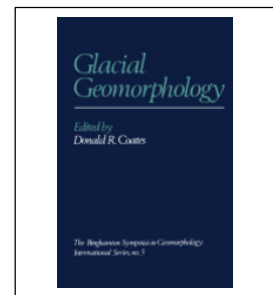
**Ano: 1988**



**Título: Glacial Geomorphology.**

**Autor: Donald R. Coates.**

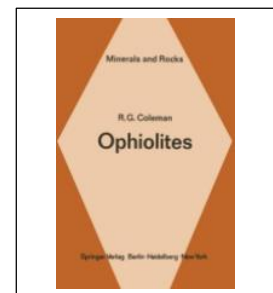
**Ano: 1982**



**Título: Ophiolites.**

**Autor: Robert G. Coleman.**

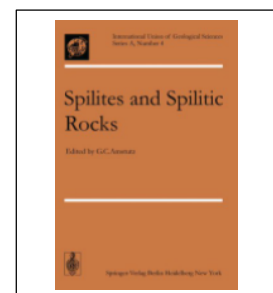
**Ano: 1977**



**Título: Spilites and Spilitic Rocks.**

**Autor: G. C. Amstutz.**

**Ano: 1974**



**Título: Climatic Geomorphology.**

**Autor: Edward Derbyshire.**

**Ano: 1973**

