

Geomorphology

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View Online



- Anderson, R. S., & Anderson, S. P. (2010). *Geomorphology: the mechanics and chemistry of landscapes*. Cambridge University Press.
<https://bibliu.com/users/saml/samlEastAnglia?RelayState=eyJjdXN0b21fbGF1bmNoX3VybC16liMvdmlldy9ib29rcy85NzgxMTM5NzkzMjQ3L2VwdWlVTOVCUFMvOTc4MTEzOTc4MDM3N3RvYy5odG1sln0%3D>
- Benn, D. I., & Evans, D. J. A. (2010). *Glaciers & glaciation* (2nd ed). Hodder Education.
<https://ebookcentral.proquest.com/lib/uea/detail.action?docID=615876>
- Bennett, M., & Glasser, N. F. (2009). *Glacial geology: ice sheets and landforms* (2nd ed). Wiley-Blackwell. <http://UEA.ebib.com/patron/FullRecord.aspx?p=454340>
- Bierman, P. R., Montgomery, D. R., University of Vermont, & University of Washington. (2014). *Key concepts in geomorphology*. W.H. Freeman and Company Publishers.
- Bird, E. C. F. (2008). *Coastal geomorphology: an introduction* (2nd ed). Wiley.
<http://ebookcentral.proquest.com/lib/uea/detail.action?docID=351019>
- Black, K. S., Tolhurst, T. J., Paterson, D. M., & Hagerthey, S. E. (2002). Working with Natural Cohesive Sediments. *Journal of Hydraulic Engineering*, 128(1), 2-8.
[https://doi.org/10.1061/\(ASCE\)0733-9429\(2002\)128:1\(2\)](https://doi.org/10.1061/(ASCE)0733-9429(2002)128:1(2))
- Bridge, J. S., & Demicco, R. V. (2008). *Earth surface processes, landforms and sediment deposits*. Cambridge University Press.
<https://ebookcentral.proquest.com/lib/uea/detail.action?docID=377885>
- By:Tolhurst, TJ (Tolhurst, TJ); Gust, G (Gust, G); Paterson, DM (Paterson, DM) Edited by:Winterwerp, JC; Kranenburg, C. (2002). The influence of an extracellular polymeric substance (EPS) on cohesive sediment stability. *FINE SEDIMENT DYNAMICS IN THE MARINE ENVIRONMENT PROCEEDINGS IN MARINE SCIENCE*, 5, 409-425.
http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=CitationReport&qid=2&SID=P1doGXCzVXd9Nb92uCl&page=1&doc=10
- Continental Shelf Research. (n.d.).
<http://www.journals.elsevier.com/continental-shelf-research>
- Davis, R. A., & FitzGerald, D. M. (2020). *Beaches and coasts* (Second edition). John Wiley & Sons. <https://onlinelibrary-wiley-com.uea.idm.oclc.org/doi/book/10.1002/9781119334491>
Earth Surface Processes and Landforms. (n.d.).
[https://uea.idm.oclc.org/login?url=http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1096-9837](https://uea.idm.oclc.org/login?url=http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1096-9837)

Estuarine, Coastal and Shelf Science. (n.d.).

<http://www.sciencedirect.com/science/journal/02727714>

Goudie, A. (2019). Human impact on the natural environment: past, present and future (Eighth edition). Wiley Blackwell.

<http://ebookcentral.proquest.com/lib/uea/detail.action?docID=5431131>

Goudie, A. & ProQuest (Firm). (2004). Encyclopedia of geomorphology. Routledge.

<http://ebookcentral.proquest.com/lib/uea/detail.action?docID=200109>

Gregory, K. J., Goudie, A., & ProQuest (Firm). (2011). The SAGE handbook of geomorphology. SAGE.

<http://ebookcentral.proquest.com/lib/uea/detail.action?docID=786859>

Masselink, G., Hughes, M. G., & Knight, J. (2017). Introduction to coastal processes & geomorphology (Second edition). Routledge, Taylor & Francis Group.

<http://ebookcentral.proquest.com/lib/uea/detail.action?docID=783997>

Permafrost and Periglacial Processes . (n.d.).

<https://uea.idm.oclc.org/login?url=https://onlinelibrary-wiley-com/journal/10991530>

Shroder, J. F. (2013). Treatise on geomorphology. Academic.

<http://www.sciencedirect.com/science/referenceworks/9780080885223>

The journal of glaciology. (n.d.).

<https://www.cambridge.org/core/journals/journal-of-glaciology>

Winterwerp, J. C., & Kesteren, W. G. M. van. (2004). Introduction to the physics of cohesive sediment in the marine environment: Vol. Developments in sedimentology. Elsevier.

<https://ebookcentral.proquest.com/lib/uea/detail.action?milDocID=96725>