

GEOG1002: Environmental Systems and Processes: Professor Richard Taylor

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Ahrens, C. Donald, *Meteorology Today*, 9th ed (Brooks/Cole, 2009)

Alexander, David, *Natural Disasters* (UCL Press, 1993)

Arnell, N. W., *Hydrology and Global Environmental Change* (Prentice Hall, 2002),
Understanding global environmental change

—, *Hydrology and Global Environmental Change* (Prentice Hall, 2002), *Understanding global environmental change*

Arnell, N.W., *Hydrology and Global Environmental Change* (Prentice Hall, 2002),
Understanding global environmental change, doi:10.4324/9781315838892

Barry, Roger Graham, and Richard J. Chorley, *Atmosphere, Weather and Climate*, 8th ed (Routledge, 2003)

—, and Richard J. Chorley, *Atmosphere, Weather and Climate*, 8th ed (Routledge, 2003)

—, and Richard J. Chorley, *Atmosphere, Weather and Climate*, 8th ed (Routledge, 2003)

—, and Richard J. Chorley, *Atmosphere, Weather and Climate*, 8th ed (Routledge, 2003)

Christopherson, Robert W., *Geosystems: An Introduction to Physical Geography*, 7th ed (Pearson/Prentice Hall, 2009)

—, *Geosystems: An Introduction to Physical Geography*, 8th ed (Prentice Hall, 2012)

Colling, Angela and Open University, *Ocean Circulation*, 2nd ed (ButterworthHeinemann, 2001)

— and Open University, *Ocean Circulation*, 2nd ed (ButterworthHeinemann, 2001)

David L. Linton, 'The Problem of Tors', *The Geographical Journal*, 121.4 (n.d.), pp. 470–87
<http://libproxy.ucl.ac.uk/login?url=http://www.jstor.org/stable/1791756?origin=crossref&seq=1#page_scan_tab_contents>

David M. Olson, 'Terrestrial Ecoregions of the World: A New Map of Life on Earth',

BioScience, 51.11 (n.d.), pp. 933–38

<[http://libproxy.ucl.ac.uk/login?url=http://www.jstor.org/stable/10.1641/0006-3568\(2001\)051%5B0933:teotwa%5D2.0.co;2](http://libproxy.ucl.ac.uk/login?url=http://www.jstor.org/stable/10.1641/0006-3568(2001)051%5B0933:teotwa%5D2.0.co;2)>

Francis, Peter, Atmosphere, Earth and Life (Open University, 1997)

Hiscock, K. M., Hydrogeology: Principles and Practice (Blackwell, 2005)

Holden, Joseph, An Introduction to Physical Geography and the Environment (Pearson Prentice Hall, 2005)

Kaser, Georg, Martin Großhauser, and Ben Marzeion, 'Contribution Potential of Glaciers to Water Availability in Different Climate Regimes', Proceedings of the National Academy of Sciences of the United States of America, 107.47 (23 AD), pp. 20223–27

<http://libproxy.ucl.ac.uk/login?url=http://www.jstor.org/stable/25756679?seq=1#page_scan_tab_contents>

—, and Henry Osmaston, 'The Distribution of Glaciers in the Tropics', in Tropical Glaciers (Cambridge University Press, 2002), International hydrology series, pp. 19–20

Kump, Lee R., James F. Kasting, and Robert G. Crane, The Earth System, 3rd ed (Prentice Hall, 2010)

—, James F. Kasting, and Robert G. Crane, The Earth System, 3rd ed (Prentice Hall, 2010)

Lewis, S. L., and et al, 'The 2010 Amazon Drought', Science, 331.6017 (4 AD), pp. 554–554, doi:10.1126/science.1200807

Lovelock, James, 'Gaia: The Living Earth', Nature, 426.6968 (18 AD), pp. 769–70, doi:10.1038/426769a

Maslin, Mark, Global Warming: A Very Short Introduction, 2nd ed (Oxford University Press, 2009), Very short introductions

—, Global Warming: A Very Short Introduction, 2nd ed (Oxford University Press, 2009), Very short introductions

Oki, Taikan, and Shinjiro Kanae, 'Global Hydrological Cycles and World Water Resources', Science, 313.5790 (25 AD), pp. 1068–72

<http://libproxy.ucl.ac.uk/login?url=http://www.jstor.org/stable/3847070?seq=1#page_scan_tab_contents>

Ollier, Cliff, and Keith M. Clayton, Weathering, 2nd ed (Longman, 1984), Geomorphology texts

—, and Keith M. Clayton, Weathering, 2nd ed (Longman, 1984), Geomorphology texts

Park, Dave, and others, Waves, Tides and Shallow-Water Processes, 2nd ed (Butterworth-Heinemann in association with the Open University, 1999), doi:<https://doi.org/10.1016/B978-0-08-036372-1.X5000-4>

Ruddiman, W. F., *Earth's Climate: Past and Future* (W. H. Freeman, 2001)

Shiklomanov, Igor A., 'Appraisal and Assessment of World Water Resources', *Water International*, 25.1 (n.d.), pp. 11–32, doi:10.1080/02508060008686794

Strahler, Arthur Newell, *Physical Geography* (Wiley, 1951)

Summerfield, M. A., *Global Geomorphology: An Introduction to the Study of Landforms* (Longman Scientific & Technical, 1991)

Summerfield, Michael A., 'Tectonics and Drainage Development', in *Global Geomorphology: An Introduction to the Study of Landforms* (Longman Scientific & Technical, 1991), pp. 405–31

—, 'Tectonics and Drainage Development', in *Global Geomorphology: An Introduction to the Study of Landforms* (Longman Scientific & Technical, 1991), pp. 405–31

Sverdrup, Keith A., and E. Virginia Armbrust, *An Introduction to the World's Oceans*, 10th ed (McGraw-Hill, 2009)

Taylor, R. G., and K. W. F. Howard, 'Post-Palaeozoic Evolution of Weathered Landsurfaces in Uganda by Tectonically Controlled Deep Weathering and Stripping', *Geomorphology*, 25.3–4 (n.d.), pp. 173–92, doi:10.1016/S0169-555X(98)00040-3

Taylor, Richard G., and et al, 'Recent Glacial Recession and Its Impact on Alpine Riverflow in the Rwenzori Mountains of Uganda', *Journal of African Earth Sciences*, 55.3–4 (n.d.), pp. 205–13, doi:10.1016/j.jafrearsci.2009.04.008

Ward, R. C., and M. Robinson, *Principles of Hydrology*, 4th ed (McGraw-Hill, 2000)

Ward, R.C., and M. Robinson, *Principles of Hydrology*, 4th ed (McGraw-Hill, 2000)

—, and M. Robinson, *Principles of Hydrology*, 4th ed (McGraw-Hill, 2000)

—, and M. Robinson, *Principles of Hydrology*, 4th ed (McGraw-Hill, 2000)

Wright, J. B., David A. Rothery, and Open University. Oceanography Course Team, *The Ocean Basins: Their Structure and Evolution*, 2nd ed (Butterworth-Heinemann, 1998)
<<http://www.sciencedirect.com/science/book/9780750639835>>

Wright, John, Angela Colling, and Open University, *Seawater: Its Composition, Properties and Behaviour*, 2nd ed (Pergamon in association with the Open University, 1995),
Oceanography series

Zachos, James, and et al, 'Trends, Rhythms, and Aberrations in Global Climate 65 Ma to Present', *Science*, 292.5517 (n.d.), pp. 686–93
<http://www.jstor.org/stable/3083539?seq=1#page_scan_tab_contents>