

Meteorology and Climate Reading List EG5513: Climate & Climate Change

BOOKS:

- (R)** A Climate modelling primer. McGuffie K. and Henderson-Sellers A. (1997). Published by John Wiley & Sons; ISBN: 0471955582
- (O)** An Introduction to three-dimensional climate modelling. Washington W. and Parkinson C. (1991). Published by University Science Books; ISBN: 0935702520
- (R)** Atmosphere, weather and climate. Barry R., and Chorley R. (1992). Published by Routledge; ISBN: 0415077613
- (R)** Climate data and resources. Linacre E. (1992). Published by Routledge; ISBN: 0415057035
- (R)** Climate and global environmental change. Harvey L. (2000). Published by Prentice Hall; ISBN: 0582322618
- (O)** Climate change 2001: the scientific basis. Edited by Houghton J. et al. (2001). Published by Cambridge University Press for the Intergovernmental Panel on Climate Change; ISBN: 0521014956
- (O)** Climate change 2001: Impacts, adaptation and vulnerability. Edited by McCarthy J. et al. (2001). Published by Cambridge University Press for the Intergovernmental Panel on Climate Change; ISBN: 0521015006
- (R)** Climates and weather explained. Linacre E. and Geerts B. (1997). Published by Routledge; ISBN: 0415125200
- (R)** Contemporary climatology. Robinson P. and Henderson-Sellers A. (1999). Published by Longman; ISBN: 0582276314
- (R)** El Niño: The weather phenomenon that changed the World. Couper-Johnston R. (2001). Published by Coronet; ISBN: 0340728396
- (O)** Fundamentals of atmospheric physics. Salby M. (1996). Published by Academic Press; ISBN: 0126151601
- (R)** Meteorology today. Ahrens C. (1999). Published by Brooks Cole; ISBN: 0534372015
- (R)** Ocean Circulation. Open University. (2001). Published by Butterworth-Heinemann; ISBN: 0750652780
- (R)** Scientific principles for physical geographers. Bradbury I., Boyle J. and Morse A. (2001). Published by Prentice Hall; ISBN: 0582369363

(R) The atmosphere and oceans. Wells N. (1986). Published by Taylor & Francis; ISBN: 0850662591

(R) The oceans and climate. Bigg G. (1996). Published by Cambridge University Press; ISBN: 0521582687

(R) = REFERENCE COPY
(O) = ONE WEEK LOAN