

APPENDIX B

Further Reading

Some of the following textbooks offer more detailed treatments of many of the topics introduced here, as well as providing comprehensive bibliographies. Others give the broader meteorological or climatological context for studies of atmospheric radiation. The keys appearing at the beginning of each entry below are used to cite these works throughout this book.

BH83 Bohren, C.F., and D.R. Huffman, 1983: *Absorption and Scattering of Light by Small Particles* (paperback). Wiley-Interscience, New York, 536 pp. (ISBN 0-47-129340-7)

FB80 Fleagle, R.G., and J.A. Businger, 1980: *An Introduction to Atmospheric Physics*. Academic Press, San Diego, 432 pp. (ISBN 0-12-260355-9)

GY95 Goody, R.M. and Y.L. Yung, 1995: *Atmospheric Radiation: Theoretical Basis* (2nd ed., paperback). Oxford University Press, New York, 544 pp. (ISBN 0-19-510291-6)

H94 Hartmann, D.L., 1994: *Global Physical Climatology*. Academic Press, San Diego, 411 pp. (ISBN 0-12-328530-5)

- L02** Liou, K.-N., 2002: *Introduction to Atmospheric Radiation* (2nd Ed.). Academic Press, San Diego, 583 pp. (ISBN 0-12-451451-0)
- S94** Stephens, G.L., 1994: *Remote Sensing of the Lower Atmosphere: An Introduction*. Oxford University Press, New York, 523 pp. (ISBN 0-19-508188-9)
- TS02** Thomas, G. and K. Stamnes, 2002: *Radiative Transfer in the Atmosphere and Ocean*. (paperback) Cambridge University Press, Cambridge, UK, 517 pp. (ISBN 0-52-189061-6)
- WH77** Wallace, J.M., and P.V. Hobbs, 1977: *Atmospheric Science: An Introductory Survey*. Academic Press, San Diego, 467 pp. (ISBN 0-12-732950-1)