

REFERENCES

- N.W. Ashcroft and N.D. Mermin, *Solid State Physics* (New York: Saunders College Publishing/Harcourt Brace College Publishers, 1976).
- E. Fermi, *Thermodynamics* (New York: Dover Publications, 1956).
- D.J. Griffiths, *Introduction to Electrodynamics*, 4th edn (San Francisco: Pearson, 2013; Cambridge: Cambridge University Press, 2017).
- D.J. Griffiths, *Introduction to Quantum Mechanics*, 2nd edn (San Francisco: Pearson, 2005; Cambridge: Cambridge University Press, 2016).
- D.J. Griffiths, *Introduction to Elementary Particles*, 2nd revised edn (Weinheim: Wiley-VCH, 2008).
- P. Horowitz and W. Hill, *The Art of Electronics*, 3rd edn (Cambridge: Cambridge University Press, 2015).
- L.A. Kirkby, *Physics: A Student Companion* (Banbury: Scion Publishing, 2011).
- C. Kittel and H. Kromer, *Thermal Physics*, 2nd edn (New York: W.H. Freeman, 1980).
- C. Kittel, *Elementary Statistical Physics* (New York: John Wiley & Sons, 1958; Mineola: Dover Publications, 2004).
- C. Kittel, *Introduction to Solid State Physics*, 8th edn (Hoboken: John Wiley & Sons, 2005).
- G. Knoll, *Radiation Detection and Measurement*, 4th edn (Hoboken: John Wiley & Sons, 2010).
- F. Mandl, *Statistical Physics*, 2nd edn (New York: John Wiley & Sons, 1988).
- E.M. Purcell and D.J. Morin, *Electricity and Magnetism*, 3rd edn (New York: Cambridge University Press, 2013).
- F. Reif, *Fundamentals of Statistical and Thermal Physics* (Long Grove: Waveland Press, 2009).
- O. Svelto, *Principles of Lasers*, 5th edn (New York: Springer, 2010).
- S.T. Thornton and J.B. Marion, *Classical Dynamics of Particles and Systems*, 5th edn (Belmont: Brooks/Cole-Thomson Learning, 2004).
- R.K. Wangsness, *Electromagnetic Fields*, 2nd edn (Hoboken: John Wiley & Sons, 1986).