

Bibliography

- [Jackson 1999] John David Jackson, *Classical Electrodynamics*, John Wiley & Sons, New York, NY (1999)
- [Maxwell 1861] J. C. Maxwell, *Philosophical Magazine*, Vol. 4, Number 21 (1861)
- [Weber 1973] R. L. Weber, *A Random Walk in Science*, The Institute of Physics, London England, (1973).
- [Cohen & Whitman 1999] I. Bernard Cohen & Anne Whitman, *Isaac Newton: The Principia: A New Translation*, The University of California Press, Berkeley CA (1999)
- [Yourgrau & Mandelstam 1968] W. Yourgrau & S. Mandelstam, *Variational Principles in Dynamics and Quantum Theory*, W. B. Saunders Company, Philadelphia PA (1968)
- [Titchmarsh 1948] E. C. Titchmarsh, F.R.S., *Introduction to the Theory of Fourier Integrals, Second Edition*, Oxford University Press, London, England (1948)
- [Lighthill 1958] M. J. Lighthill, F.R.S. *Introduction to Fourier Analysis and Generalized Functions*, Oxford University Press, London, England (1958) Reprinted 1970
- [Green 1828] George Green, *Mathematical Analysis to the Theories of Electricity and Magnetism*, Self Published (1828)