PX263: Electromagnetic Theory and Optics

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1.

Cottingham WN, Greenwood DA. Electricity and Magnetism. Cambridge University Press; 1991. http://encore.lib.warwick.ac.uk/iii/encore/record/C__Rb2780373

2.

Purcell EM. Electricity and Magnetism. Third edition. Cambridge University Press; 2013. http://encore.lib.warwick.ac.uk/iii/encore/record/C__Rb2541305

3.

Griffiths DJ. Introduction to Electrodynamics. Vol Pearson custom library. Fourth edition. Pearson; 2014.

4.

Zangwill A. Modern Electrodynamics. Cambridge University Press; 2013.

5.

Garg AK. Classical Electromagnetism in a Nutshell. 1st edition.

6.

Vanderlinde J. Classical Electromagnetic Theory. Vol Fundamental theories of physics. 2nd ed. Kluwer Academic Publishers; 2004. http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1007/1-4020-2700-1

7.

Fleisch DA. A Student's Guide to Vectors and Tensors. Cambridge University Press; 2012.

8.

Marsden JE, Tromba A. Vector Calculus. 6th ed., International ed. W.H. Freeman; 2012.

9.

Durrant AV. Vectors in Physics and Engineering. Chapman & Hall; 1996.