

The Principles Of Electromagnetic Theory By Attay Kovetz

By Attay Kovetz

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Kovetz, Attay (1990). The principles of electromagnetic theory. (1st published. ed.). Cambridge [England]: Cambridge University Press. ISBN

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Attay Kovetz is the author of Electromagnetic Theory (0.0 avg rating, 0 ratings, 0 reviews, published 2000), The Principles Of Electromagnetic Theory (0.

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In this section I follow an approach to electromagnetism well summarized in Attay Kovetz, The Principles of Electromagnetic Theory (Cambridge University Press,

http://link.springer.com/chapter/10.1007%2F978-1-4612-1422-9_33

Electromagnetism is the study of the electromagnetic force which is a type of physical interaction that occurs between electrically charged particles.

<http://en.wikipedia.org/wiki/Electromagnetism>

Electromagnetic Theory - Attay Kovetz - Oxford University Press Instructors; Librarians; Press; AMA Manual of Style Home Page > Science & Mathematics >

<http://pdf311.sivoh.com/electromagnetic-field-theory-instructors-manual-rnuhbo.pdf>

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<http://www.worldcat.org/title/electromagnetic-theory/oclc/42296577>
Electromagnetic Theory: Authors: Kovetz, Attay; Visscher, Pieter B. Publication: American Journal of Physics, Volume 69, Issue 7, pp. 829-830 (2001).
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