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A. S. Mahajan and A. Rangwala, "Electricity and Magnetism", Tata McGraw Hill (1988). 3. E. Purcell, "Electricity & Magnetism", 2nd Edition, McGraw Hill (1985). 4.

References: 1. D. J. Griffiths, "Introduction to ...

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Mahajan, Anant S.; Rangwala, Abbas A. (1989). Electricity and Magnetism. McGraw-Hill. p. 419. ISBN 978-0-07-460225-6.

(PDF) ELECTRIC CHARGE AS A FUNCTION OF THE MOMENT OF MASS ...

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Polarizability: 3.7: The Simple Dipole: 3.8: A Geophysical Example: 3.9: Second Moments of Mass: 3.10: Second Moments of Charge: 3.11: Quadrupole Moment.

Physics - Electricity and Magnetism

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In atomic physics, the electron magnetic moment, or more specifically the electron magnetic dipole moment, is the magnetic moment of an electron caused by its intrinsic properties of spin and electric charge. The value of the electron magnetic moment is approximately $-9.284\,764 \times 10^{-24}$ J/T. The electron magnetic moment has been measured to an accuracy of 7.6 parts in 10^{13} .

Electron magnetic moment - Wikipedia

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A S Mahajan and A A Rangwala; "Electricity and Magnetism" (Tata McGraw-Hill). A M Portis; "Electromagnetic Fields". Pugh and Pugh; "Principles of Electricity and Magnetism" (Addison-Wesley). Panofsky and Phillips; "Classical Electricity and Magnetism" (India Book House). S S Atwood; "Electricity and Magnetism" (Dover).

PAPER II- ELECTROMAGNETICS UNIT-I

At what level? I recommend Jackson, "Classical Electrodynamics" — it'll last a lifetime.

What is the best books for electricity and magnetism? - Quora

4. Electricity & magnetism by Sehgal, Chopra & Sehgal 5. Electromagnetism by Grant & Philips 6. Electricity & magnetism by Rangwala & Mahajan 7. Fundamentals of optics by Jenkins & White 8. Optics by A. K. Ghatak

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