

# Mahajan And Rangwala Electricity And Magnetism

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

References: 1 D J Griffiths, "Introduction to Electrodynamics", 3rd Edition, Prentice Hall International (1999) 2 A SMahajan and A, Rangwala, "Electricity

#### **ELECTROMAGNETIC FIELDS**

2 AS Mahajan , AA Rangwala "Electricity And Magnetism", McGraw Hill Publications, 1st Edition, 2000 3 MS Naidu , V Kamaraju "High Voltage Engineering", McGraw Hill Publications, 3rd Edition, 2013 4 William H Hayt, John A Buck, "Problems and Solutions in Electromagnetics", McGraw Hill Publications, 1st Edition, 2010

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"Electricity and Magnetism" (Dover) Page 12

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### B. Sc. I YEAR ELECTRICITY AND MAGNETISM

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Text book: Electricity and magnetism by Mahajan and Rangwala, Tata McGraw-Hill publishing company ltd (26th reprint) Plasma: Quasi-neutrality in plasma (121), plasma as a conducting fluid-fluid magneto-hydrodynamics (123), magnetic confinement-Pinch effect (124) Text book: Electromagnetism by B B Laud, New Age International

### Electricity and Magnetism - School of Physics

4  $G = 667 \times 10^{-11} \text{ Nm}^2\text{kg}^{-2}$   $\epsilon_0 = 885 \times 10^{-12} \text{ Nm}^2\text{C}^{-2}$   $e = 16 \times 10^{-19} \text{ C}$  2 Rebecca and Brent are putting up their Christmas decorations ready for Christmas Eve Brent hangs a pair of glass-ball Christmas tree decorations from a single 40 cm long thread looped over a pin as shown

### COURSE CONTENTS - kunainital.ac.in

Mahajan and Rangwala "Electricity and Magnetism" (Tata McGraw Hill) 4 KK Tewari, "Electricity and Magnetism", S Chand and Co 5 BBLaud, "Electricity and Magnetism" 6 DC Tayal "Electricity and Magnetism" Himalaya Publishing 7 BS Rajput "Physics for Engineers" Vol II Pragati Prakashan

### 3 year B.Sc. Physics (Honours) Course

Mahajan & Rangwala - Electricity and Magnetism 2 Chatterjee & Rakshit - Electricity and Magnetism 3 Griffiths - Electrodynamics 4 Laud - Electromagnetics Paper- II (Theoretical Paper) Full Marks : 50 Group - A : General Properties of Matter [25 Lectures] 1 Principle of dimensional homogeneity - Limitation Gravitation, Newton

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### Civil, Electrical & Mechanical Engg. Department Semester : 2

Mahajan, A Rangwala: Electricity and Magnetism, 1st Edition, Tata McGraw Hill, 1988 4 EM Purcell: Berkeley Physics Course: Electricity and

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Magnetism, Volume electricity & magnetism (LCR circuit, Helmholtz coil), optics (interference and diffraction) and modern physics (specific charge of electron, hydrogen spectrum, photoelectric effect) etc

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