

**FIFTH SEMESTER B.TECH. (ENGINEERING)
DEGREE EXAMINATION, DECEMBER 2008**

EE 04 502—ELECTROMAGNETIC FIELD THEORY

(2004 Admissions)

Time : Three Hours

Maximum : 100 Marks

Answer all questions.

- I. (a) State and explain Gauss's law in differential form.
(b) Define the term potential and establish the gradient relationship between potential and electric field intensity.
(c) What is Ampere's circuit law ? Explain its application.
(d) Derive the integral form of Faraday's law of electromagnetic induction.
(e) Explain the significance of displacement current.
(f) State and prove poynting theorem.
(g) Explain with necessary theory the construction of Smith chart.
(h) Derive an expression for the characteristic impedance of a transmission line.

(8 × 5 = 40 marks)

- II. (a) Transform the vector $4xz - 2yz - 4xz$ into spherical coordinates at a point

$$p(x = -2, y = -3, z = 4).$$

(8 marks)

- (b) Derive an expression for electro static energy stored in a spherical capacitor.

(7 marks)

Or

- (c) Given the electric field intensity $E = \frac{10}{x^2 + y^2} (x\alpha_x + y\alpha_y)$. Let the potential be 10v at (3, 4, 5). Find v at (6, -8, 7).

(7 marks)

- (d) Derive an expression for potential and electric field intensity at a point due to a dipole.

(8 marks)

Electromagnetic Theory Question Paper Regulation 2008

Sebastian Brünink



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Statutes and Ordinances of the University of Cambridge 2009 University of Cambridge, 2009-10-08 The 2009 10 volume of the formal governing regulations of the University of Cambridge annually updated Handbook of Radiotherapy Physics Philip Mayles, Alan E. Nahum, J.C. Rosenwald, 2021-12-30 From the essential background physics and radiobiology to the latest imaging and treatment modalities the updated second edition of Handbook of Radiotherapy Physics Theory Practice covers all aspects of the subject In Volume 1 Part A includes the Interaction of Radiation with Matter charged particles and photons and the Fundamentals of Dosimetry with an extensive section on small field physics Part B covers Radiobiology with increased emphasis on hypofractionation Part C describes Equipment for Imaging and Therapy including MR guided linear accelerators Part D on Dose Measurement includes chapters on ionisation chambers solid state detectors film and gels as well as a detailed description and explanation of Codes of Practice for Reference Dose Determination including detector correction factors in small fields Part E describes the properties of Clinical external Beams The various methods or algorithms for Computing Doses in Patients irradiated by photon electron and proton beams are described in Part F with increased emphasis on Monte Carlo based and grid based deterministic algorithms In Volume 2 Part G covers all aspects of Treatment Planning including CT MR and Radionuclide based patient imaging Intensity Modulated Photon Beams Electron and Proton Beams Stereotactic and Total Body Irradiation and the use of the dosimetric and radiobiological metrics TCP and NTCP for plan evaluation and optimisation Quality Assurance fundamentals with application to equipment and processes are covered in Part H Radionuclides equipment and methods for Brachytherapy and Targeted Molecular Therapy are covered in Parts I and J respectively Finally Part K is devoted to Radiation Protection of the public staff and patients Extensive tables of Physical Constants Photon Electron and Proton Interaction data and typical Photon Beam and Radionuclide data are given in Part L Edited by recognised authorities in the field with individual chapters written by renowned specialists this second edition of Handbook of Radiotherapy Physics provides the essential up to date theoretical and practical knowledge to deliver safe and effective radiotherapy It will be of interest to clinical and research medical physicists radiation oncologists radiation technologists PhD and Master s students **Mining Engineering** ,1976 Vol 3 includes v 190 of the Transactions **Popular Science** ,2004-12 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better *Smart Grid* Stephen F. Bush, 2014-03-31 This book bridges the divide between the fields of power systems engineering and computer communication through the new field of power system information theory Written by an expert with vast experience in the field this book explores the smart grid from generation to consumption both as it is planned today and how it will evolve tomorrow The book focuses upon what differentiates the smart grid from the traditional power grid as it has been known for the last century

Furthermore the author provides the reader with a fundamental understanding of both power systems and communication networking. It shows the complexity and operational requirements of the evolving power grid, the so-called smart grid, to the communication networking engineer and similarly it shows the complexity and operational requirements for communications to the power systems engineer. The book is divided into three parts. Part One discusses the basic operation of the electric power grid, covering fundamental knowledge that is assumed in Parts Two and Three. Part Two introduces communications and networking, which are critical enablers for the smart grid. It also considers how communication and networking will evolve as technology develops. This lays the foundation for Part Three, which utilizes communication within the power grid. Part Three draws heavily upon both the embedded intelligence within the power grid and current research, anticipating how and where computational intelligence will be implemented within the smart grid. Each part is divided into chapters, and each chapter has a set of questions useful for exercising the reader's understanding of the material in that chapter.

Key Features
 Bridges the gap between power systems and communications experts
 Addresses the smart grid from generation to consumption both as it is planned today and how it will likely evolve tomorrow
 Explores the smart grid from the perspective of traditional power systems as well as from communications
 Discusses power systems, communications, and machine learning that all define the smart grid
 It introduces the new field of power system information theory

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