

# Viva Voce In Electrical Engineering By Dk Sharma

## S Ashworth

Viva Voce in Electrical Engineering, 5e D.K. Sharma,2008-02-01

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**Electrical Engineering** ,2008

**Elements of Electrical Engineering and Electronics** B. R. Sharma,1988

Electrical & Electronics Engg. Objective Type Y.D. Sharma,2004-01-01

**Basic Electrical Engineering and Electronic** D. K. Sharma,P. Sharma,1994

**Solved Examples Electrical Calculations (Hindi)** Sharma,Edmiralty,2005-02-01

*International Books in Print* ,1998

Indian Books in Print ,2002

*Electrical Power Systems Quality* Roger C. Dugan,Surya Santoso,Mark F. McGranaghan,H. Wayne Beaty,2002-12-17 \*

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**B.Sc. Practical Physics** CL Arora,2001 B.Sc. Practical Physics

**Workshop Practice Manual** K Venkata Reddy,2016-02 Worksheets are included to act as observation book for taking readings. Tips on practical application of the tools and instruments are given Adages found in each page are unique for motivation and personality development of the students Illustrations of the tools used in various sections of workshop are provided

*Electrical Installation Estimating & Costing* J. B. Gupta,2009

*A Textbook of Electrical Technology - Volume II* BL Theraja,2005 A multicolor edition of Vol.II of A Textbook of Electrical Technology to keep pace with the ever-increasing scope of essential and morden technical information,the syllabi are frequently revised.This often result into compressing established facts to accommodate recent information in the syllabi.Fields of power-electronics and industrial power-conditioners have grown considerably resulting into changed priority of topics related to electrical machines.Switched reluctance-motors tend to threaten the most popular squirrel-cage induction motors due to their increased ruggedness,better performance including controllability and equal ease with which they suit

rotary as well as linear-motion-applications.

Modern Engineering Physics A S Vasudeva,2012-07 The book in its present form is due to my interaction with the students for quite a long time.It had been my long-cherished desire to write a book covering most of the topics that form the syllabii of the Engineering and Science students at the degree level.Many students,although able to understand the various topics of the books,may not be able to put their knowledge to use.For this purpose a number of questions and problems are given at the end of each chapter.

An Integrated Course In Electrical Engineering (3rd Edition) J.B. Gupta,2009

Basic Electrical and Electronics Engineering: S.K. Bhattacharya,2011 Basic Electrical and Electronics Engineering provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level. The book allows students outside electrical and electronics engineering to easily

**A Text Book of Differential Equations** N. M. Kapoor,2006 An Integral Part Of College Mathematics, Finds Application In Diverse Areas Of Science And Enginnering. This Book Covers The Subject Of Ordinary And Partial Differential Equations In Detail. There Are Ninteen Chapters And Eight Appendices Covering Diverse Topics Including Numerical Solution Of First Order Equations, Existence Theorem, Solution In Series, Detailed Study Of Partial Differential Equations Of Second Order Etc. This Book Fully Covers The Latest Requirement Of Graduage And Postgraduate Courses.

**Symbolic Computing** E. G. Rajan,2005 This book is a result of many years' research carried out with the purpose of evolving a logico-mathematical framework for symbolic computing. It gives a first time exposure to certain ideas and concepts related to non-numerical signal and image processing and provides certain latest technologies that may serve as a repertoire of tools that are of significant use in formulating DNA computing paradigms.

**Flexible AC Transmission Systems: Modelling and Control** Xiao-Ping Zhang,Christian Rehtanz,Bikash Pal,2012-02-24 The extended and revised second edition of this successful monograph presents advanced modeling, analysis and control techniques of Flexible AC Transmission Systems (FACTS). The book covers comprehensively a range of power-system control problems: from steady-state voltage and power flow control, to voltage and reactive power control, to voltage stability control, to small signal stability control using FACTS controllers. In the six years since the first edition of the book has been published research on the FACTS has continued to flourish while renewable energy has developed into a mature and booming global green business. The second edition reflects the new developments in converter configuration, smart grid technologies, super power grid developments worldwide, new approaches for FACTS control design, new controllers for distribution system control, and power electronic controllers in wind generation operation and control. The latest trends of VSC-HVDC with multilevel architecture have been included and four completely new chapters have been added devoted to Multi-Agent Systems for Coordinated Control of FACTS-devices, Power System Stability Control using FACTS with Multiple

Operating Points, Control of a Looping Device in a Distribution System, and Power Electronic Control for Wind Generation.

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