

image  
not  
available

Computer Aided Analysis and Design, S. Ratnajeevan Hoole, Prentice Hall PTR, 1989, 0135006384, 9780135006382, . .

DOWNLOAD <http://bit.ly/1ikNt3f>

Numerical Recipes Example Book (FORTRAN), William T. Vetterling, 1992, Mathematics, 245 pages. The example books published as part of the Numerical Recipes, Second Edition series are source programs that demonstrate all of the Numerical Recipes subroutines. Each example ....

Finite Elements, Electromagnetics, and Design , S. Ratnajeevan H. Hoole, 1995, , 649 pages. Advanced topics of research in field computation are explored in this publication. Contributions have been sourced from international experts, ensuring a comprehensive ....

Foundations of applied mathematics , Michael D. Greenberg, 1978, Mathematics, 636 pages. .

Optimization methods for engineering design , Richard L. Fox, 1971, Technology & Engineering, 270 pages. .

Electrical machines and drives worked examples, John Hindmarsh, 1985, Technology & Engineering, 350 pages. .

The Finite Element Method in Engineering , S. S. Rao, 2005, Science, 663 pages. With the revolution in readily available computing power, the finite element method has become one of the most important tools for the modern engineer. This book offers a ....

Specification and design of dynamo-electric machinery , Miles Walker, 1915, Technology & Engineering, 648 pages. .

Electrical rotating machine testing , Roy Bourne, 1969, Technology & Engineering, 166 pages. .

The Handbook of Electrical Engineering , Staff of Research Education Association, Oct 1, 2005, Study Aids, 1104 pages. For the professional or student, REA'S electrical engineering handbook is a comprehensive and concise review of this fascinating and ever-expanding field. This handy, thick ....

Electromechanical energy conversion , Samuel Seely, 1962, Technology & Engineering, 336 pages. .

Elements of applied mathematics , ИД¿Ñ'Â АД¿Ñ'ÐŽkov Borisovich ZelÐšâ„–dovich, AnatoliÐ"Â-Dmitrievich Myshkis, 1976, Mathematics, 656 pages. .

Electromagnetic optimization by genetic algorithms , Yahya Rahmat-Samii, Eric Michielssen, Jul 23, 1999, , 480 pages. Supplemented with more than 250 illustrations, Electromagnetic Optimization by Genetic Algorithms is a powerful resource for electrical engineers interested in modern ....

Optimal design of the electromagnetic devices using numerical methods , Vasile Topa, 2000, Science, 196 pages. .

Direct and alternating current machinery , Jack Rosenblatt, M. Harold Friedman, 1963, Technology & Engineering, 420 pages. .

The calculation and design of electrical apparatus , William Wilson, 1941, Technology & Engineering, 230 pages. .

Programming in Mathematica , Roman Maeder, 1990, Computers, 267 pages. .

Design of Electrical Apparatus , John Henry Helwig Kuhlmann, 1940, Electric machinery, 506 pages.  
.

<http://edufb.net/6233.pdf>  
<http://edufb.net/1130.pdf>  
<http://edufb.net/7581.pdf>  
<http://edufb.net/5131.pdf>  
<http://edufb.net/871.pdf>  
<http://edufb.net/3116.pdf>  
<http://edufb.net/2643.pdf>  
<http://edufb.net/2803.pdf>  
<http://edufb.net/1760.pdf>