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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

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

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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.
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