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Book Description S.K. Kataria & Sons 0. Softcover. Condition: New. Contents Of Book: The Design Problem Materials for Electrical Machines Heating, Cooling and Ventilation of Electrical Machines Magnetic Circuit Calculations Electromagnets Electrical Circuits:Armature Winding Transformer Three Phase Induction Motor Single Phase Induction Motor Synchronous Machines D.C. Machine Starters, Field ...

9789380027128: Principles Of Electrical Machine Design

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Lecture Hours. Monday 9:40-12:30 Dz-17; Brief Info: This course covers basic design principles of electrical machines. You will be able to design main parameters of an electric machine such as

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magnetic and electric loading, number of slots, winding dimensions.

EE564 Design of Electrical Machines

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About the Book: About the Contributor: Author: A. K. Sawhney
Title of the Book: Electrical Machine Design Publisher: Dhanpat Rai Year: 2014 Edition: 6 ISBN: 9788177001013 Contributor Name: Shiv Singh Meena, B.Tech, Electrical Engineering, National Institute of Technology, Kurukshetra Reviewer: Scilab TBC Team

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Design of rotating electrical machines by Juha Pyrhonen, Tapani Jokinen, and Valeria Hrabovcova. The objective of this book is to provide students in electrical engineering with an adequate basic knowledge of rotating electric machines, for an understanding of the operating principles of these machines as well as developing elementary skills in machine design.

Design of Rotating Electrical Machines

Principles Of Electrical Machine Design. R.K. Agarwal. S. K. Kataria & Sons, 2009 - Machine design - 625 pages. 2 Reviews. What people are saying - Write a review. User Review - Flag as inappropriate. Very good book. User Review - Flag as inappropriate. any thing can be search without any much risk.

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9789380027128 - Principles of Electrical Machine Design by ...

The properties of rotating electrical machines, including the insulation and heat removal options. Responding to the need for an up-to-date reference on electrical machine design, this book includes exercises with methods for tackling, and solutions to, real design problems.

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