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Electric Drives, Second Edition - Ion Boldea, Syed A ...

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Electric drives Details Category: Engineering Electric drives Material Type Book Language English Title Electric drives Author(S) Ion Boldea (Author) S A Nasar (Author) Publication Data Boca Raton: CRC Press Publication€ Date 1999 Edition NA Physical Description 411 p + CD-ROM Subject Engineering Subject Headings Electric driving

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Electric Drives, Third Edition

Electric Drives, Third Edition SAVE 20% Catalog no K27084 July 2016, 650 pp ISBN: 978-1-4987-4820-9 \$13995 / £8900 Ion Boldea University Politehnica Timisoara, Romania

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Ion Boldea is with the Department of Electrical Engineering, Romanian Academy and University Politehnica Timișoara, Romania (e-mail: ionboldea@uptro) low Electric drives in residential applications, Section 7 Electric actuators in info-gadgets, Section 8 ...

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Linear Electric Machines, Drives, and MAGLEVs Handbook

Linear Electric Machines, Drives, and MAGLEVs Handbook Author/Affiliation Ion Boldea, Politehnica University of Timisoara, Romania This state-of-the-art handbook covers most progressive and oscillatory linear electric machines (LEMs),

Reluctance electric machines: an overview and perspective

Vernier PM machines, magnetically geared electric machines, all with their advantages and drawbacks and potential applications Prof Ion BOLDEA,

IEEE Fellow (1996), Life Fellow (2011) has worked and published extensively, mostly within IEEE, on linear and rotary electric machines' modeling, design,

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Design and Control for Linear Machines, Drives, and wave-energy generators, series hybrid-electric car generators small compressors, Stirling engine generators, fast action solenoids, loudspeakers, microphones, printers, etc Due to the Prof Ion Boldea Department of Electrical Machines and Drives University Politehnica of Timisoara

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ELECTRIC DRIVES, N K DW, P K SEN, PHI Learning Pvt Ltd, 1999, 8120314921, 9788120314924, 324 pages This book provides a comprehensive introduction to the fundamental concepts of electric drives and is eminently suited as a textbook for BE/BTech, AMIE ...

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