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FLEXIBLE AC TRANSMISSION SYSTEMS (E LECTIVE-II)

Course Code:13EE2215 L P C 4 0 3 Pre Requisites:

Power Electronics And Power Systems Course

Educational Objectives: To Impart The Students With Various FACTS Devices Which Are Used For Proper Operation Of Existing AC System More Flexible In Normal And Abnormal Conditions. 1th, 2024

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EET-610: EHV AC TRANSMISSION SYSTEM Credit: 3 (2 1 0) Bulk Power Transmission Over Long Distance, Need For EHV Transmission Problems Of EHV Transmission, Power Handling Capacity And Surge Impedance Loading. Current Carrying Capacity Of Conductor. Choice Of Economic Voltage, Standard Transmission Voltages. 2th, 2024

M.Tech. In Power Electronics & Drives

2. W. Leonhard, "Control Of Electrical Drives", Springer, 3. P.C. Krause -, "Analysis Of Electric Machine", Wiley 4. W Shepherd, L N Hulley, T W Liang,

“ Edition, Cambridge University Press, 2004. M.Tech. In Power Electronics & Drives 10 Lectures-.Scalar Control-Voltage Fed Inverter Control Reg 1th, 2024

Syllabus For M.Tech Power Electronics & Drives Semester I

3. Yu-Cheng Liu And Glenn A.Gibson: Microcomputer Systems: The 8086/8088 Family Architecture, Programming And Design, Prentice Hall Of India. 4. Raj Kamal: The Conc 2th, 2024

M.TECH - POWER ELECTRONICS & DRIVES DEPARTMENT OF ...

First Semester Course Code Type Course L T P Cr ...
19PE625 FC Advanced Electric Drives 3 0 2 4 19PE626
SC Embedded Controllers 3 0 2 4 19PE602 FC Digital
Signal Processing Techniques 3 0 2 4 ... P.C.Krause,
“Analysis Of Electric Machines And Drive Systems”,
Wiley International, 2 1th, 2024

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Control In Power Electronics And Electrical Drives-W. Leonhard 2014-05-18 Control In Power Electronics And Electrical Drives Contains The Proceedings Of The Second International Federation Of Automatic Control Symposium Held In 1th, 2024

Power Electronics II (Control Of Electrical Drives)

“,Drives Electrical Of Control” ,Leonhard .W ع 3 جارم
Springer, 3rd Edition, 2001. D. Schroeder, 1th, 2024

Electrical Machines, Drives, And Power Systems Electrical ...

Electric Machines And Drives This Book Is Part Of A
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Control Of Electrical Drives Power Systems

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Author(S) Werner Leonhard (Author) Publication Data
Berlin: Springer Publication€ Date 1th, 2024

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