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Electric machinery and transformers

Electric Machinery and Transformers , Bhag S Guru, Huseyin R Hiziroglu, Nov 2, 2000, Technology & Engineering, 700 pages This is a revision of Guru/Hiziroglu: Electric Machinery and Transformers...

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Electrical Machines

Electrical Machines 1 | Page 3-0-0-6 EE385 Magnetic circuits and transformer including 3-phase transformers; modeling of DC machines; phasor diagram of cylindrical rotor and salient pole machines-

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INSTRUCTOR'S SOLUTION MANUAL

A ferromagnetic core is shown in Figure P1-2 The depth of the core is 5 cm The other dimensions of the core are as shown in the figure Find the value of the current that will produce a flux of 0005 Wb

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16 Here is the desired MATLAB plot: Problem 26 The maximum power will be supplied to the load resistor when its im-pedance, as reflected to the primary of the idealtransformer, equals that of

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University of Puerto Rico Mayagüez Campus Bhag S Guru, Huseyin R Hiziroglu, Electric Machinery and Transformers, Third Edition, Oxford Press, 2001 1997 Donald V Richardson, Arthur J Caisse,Jr, Rotating Electric Machinery and Transformer Technology, Fourth Edition, Prentice Hall, 1997 11 According to Law 51