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*D. P. Kothari - Wikipedia*

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Solution 1 r dr b + d b b - d 2 d 2 d Fig. P2.1 Mean flux path A f 2 f 1 0.5 A 2 mm B 10 cm 5 cm 1 mm 30 cm 5 cm Core thickness = 5 cm 40 cm 30 cm 1000 Fig. P2.2 turns Electric Machines 1 2 Solutions Manual B f 2 A f 1 R g 2 Ni R g 1 f (a) m r = • .

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Reference • Wildi T. Electrical Machines, Drives, and Power Systems / T. Wildi. 3rd ed. — New Jersey: Prentice Hall, 1997. — 814 p. • ?????? ?.? ...

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Professor Nagrath has worked across a wide range of areas such as Controls Electric Machines, Power Systems, Signal and System, Robotics and Electronics. He has authored and coauthored many well-established books including Theory and Problems of Basic Electrical Engineering and Electronic Devices and Circuits, both published by PHI Learning.

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