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Guru (2001) - Electric Machinery and Transformers - Conversão

Electrical Machines 1 | Page 3-0-0-6 EE385 Magnetic circuits and transformer including 3-phase transformers; modeling of D.C. machines; phasor diagram of cylindrical rotor and salient pole machines- electromagnetic and reluctance torque, response under short circuit

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Problem 2.16 from Electric Machinery and Transformers, 3rd ed: . A magnetic circuit is given in Figure P2.16. What must be the current in the 1600-turn coil to set up a flux density of 0.1 T in the air-gap?

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