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Basic principles: Basic principles of electrical machines. As the current starts flowing, the magnetic flux lines of the coil will interact with the flux lines of the permanent magnet. This will cause a movement of the coil (Figures 1.9 (a), (b), (c), (d)) due to the force of attraction and repulsion between two fields.

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In P. C. Sen's second edition of Principles of Electronic Machines and Power Electronics, the author responds to recent changes in technology in order to update and enhance this popular text. This text is written to allow an instructor to select topics for coverage in either a one or two semester course in electric machines.

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4.2 DCMACHINES 124 4.2.1 Construction 125 4.2.2 Evolution ofDCMachines 127 4.2.3 ArmatureWindings 128 4.2.4 ArmatureVoltage 133 ... Principles of electric machines and power electronics Subject: Hoboken, NJ, Wiley, 2014 Keywords: Signatur des Originals (Print): T 13 B 7718. Digitalisiert von der TIB, Hannover, 2014.

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BASIC PRINCIPLES FOR ELECTRIC MACHINE ANALYSIS Figure 1.2-1 Magnetically coupled circuits. magnetically coupled for the purpose of changing the voltage and current levels. In the case of

electric machines, circuits in relative motion are magnetically coupled for the purpose of transferring energy between mechanical and electrical systems.

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