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268 ELECTRIC MACHINERY FUNDAMENTALS 0, s End View Side View of FIGURE 5-1 A non salient two-pole rotor for a synchronous machine nonsalient pole is a magnetic pole constructed flush with the surface of the rotor A nonsalient-pole rotor is shown in Figure 5-1, while a salient-pole rotor is shown in Figure 5-2 Nonsalient-pole rotors are normally used for two- and four-pole ro

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AC MACHINERY FUNDAMENTALS AC machines are generators that convert mechanical energy to ac electrical energy and motors that convert ac electrical energy to mechanical energy The fundamental principles of ac machines are very simple, but unfortunately, they are somewhat obscured by the complicated construction of real machines

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ELE 361 Electric Machines I - Hacettepe University

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