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of phasor quantities, these equations are ,nd ~ ~ I" I, ~
11 a (2-4) (2-5) Notice that the phase angle of V_p is
the same as the angle of V_s and the phase an gie of I_p
is the same as the phase angle of I_s . The turns ratio of
the ideal trans fonner affects the magnitudes of the
voltages and currents, but not their angles.

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DC MACHINERY FUNDAMENTALS ... 476 ELECTRIC MACHINERY FUNDAMENTALS I. Segment abo In this segment, the velocity of the wire is tangential to the path of rotation. The magnetic field B points out perpendicular to the rotor surface everywhere under the pole face and is zero beyond the edges of the pole face.

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534 ELECTRIC MACHINERY FUNDAMENTALS ,b,
"GURE 9-1 Early dc motors. (a) A very early dc
motor built by Elihu Thompson in 1886. It was rated at
about 1/2 hp. (Courtesy of General Electric
Company.) (b) A larger four-pole dc motor from about
the turn of the century. Notice the handle for shifting
the brushes to the neutral plane.

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268 ELECTRIC MACHINERY RJNDAMENTALS o 0, s
End View Side View fo'IGURE 5-1 A non salient two-
pole rotor for a synchronous machine. nonsalient pole

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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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