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has led to generalized PS theory of electrical machines or two-axis theory of electrical

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generalized theory of By Ps electrical machines or twoaxis theory of electrical machines. Park developed twoaxis equations of the synchronous machines by making use of appropriate transformations. Park's Page 24/52

ideas were then developed by Kron to deal with all
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pages electrical machinery is analyzed from a new point of view. Analytical quantities like magnetizing current, armature reaction, leakage flux, transient reactance are not introduced; only such Page 36/52

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