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<p>modelled as a reactance X_a in series with the induced emf. This reactance when combined with the leakage reactance X_l of the machine is ...Short Circuit of a Synchronous Machine EEGUIDESimulation Methods for the Transient Analysis of Synchronous Alternators, Renewable Energy - Utilisation and System Integration, Wenping Cao and Yihua Hu, IntechOpen, DOI:</p>	<p>10.5772/61604. Available from: Over 21,000 IntechOpen readers like this topic. Help us write another book on this subject and reach those readers. Suggest a book topic for Books open ...Simulation Methods for the Transient Analysis of ...Analysis of Synchronous Machines, Second Edition is a thoroughly modern treatment of an old subject. Courses generally teach about</p>	<p>synchronous machines by introducing the steady-state per phase equivalent circuit without a clear, thorough presentation of the source of this circuit representation, which is a crucial aspect. Analysis of Synchronous Machines: 2nd Edition (Paperback ...Analysis of Synchronous Machines, Second Edition is a thoroughly modern treatment of an old subject. Courses</p>
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