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Summary. Analysis of Synchronous Machines, Second Edition is a

thoroughly modern treatment of an old subject. Courses generally teach about 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.

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model for different testing and analysis is proposed. Keywords—analysis, Matlab, model, simulation, synchronous generator. I. INTRODUCTION The main problem of this paper is building simulation model of synchronous generator by using one of programs for modeling called Matlab and specially part of Matlab program called SimPowerSystems. Paper ...

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