

Computer Analysis of Electric Power System Transients

Juan A. Martizez-Velasco, IEEE



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Computer Analysis of Electric Power System Transients Juan A. Martizez-Velasco, IEEE This is a work which brings a fresh approach to the use of digital computers in the analysis of electric power system transients. It looks at applications of digital simulation like power quality and FACTS. Topics covered include: solution methods; simulation tools; and applications.

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