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This book is the best introduction to electric power systems . it combines the important aspects and formulas and physics required to be a good power systems engineer and is easy to understand. While is not well versed in today software, it should part of the engineer library.

The focus of this work is on investigation of LabVIEW electric power tool in particular and LabVIEW software in general for the analysis and design of electric power systems. Here we are targeting the solution of different electrical engineering problems which we very often face in teaching the course of power system analysis.

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