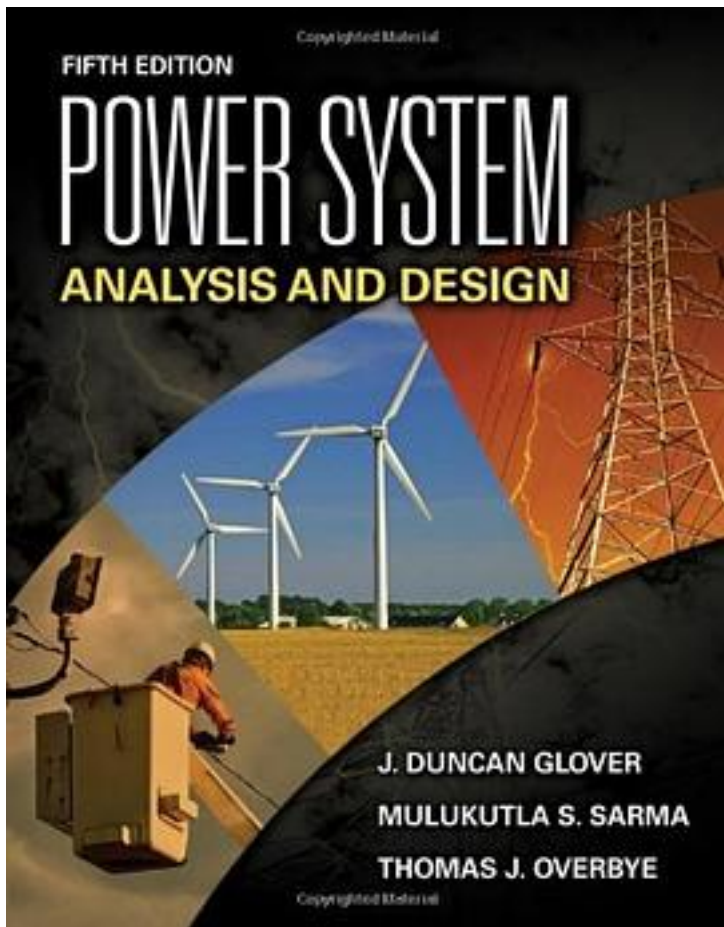


Power System Analysis and Design



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The new edition of POWER SYSTEM ANALYSIS AND DESIGN provides students with an introduction to the basic concepts of power systems along with tools to aid them in applying these skills to real world situations. Physical concepts are highlighted while also giving necessary attention to mathematical techniques. Both theory and

modeling are developed from simple beginnings so that they can be readily extended to new and complex situations. The authors incorporate new tools and material to aid students with design issues and reflect recent trends in the field.

作者介绍:

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标签

电力系统

Power

英文原版

科学

and

System

Design

Analysis

评论

老厚一本读了三四遍吧读出血了！每一chapter都列举实例，编的特别好。

Despite slight lack of rigorousness in mathematics, it contains most topics you would expect to see in power systems.

为啥国内就编不出来这样的教材呢...

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书评

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