

Title:

Testing of Transformers and Induction Machines

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Abstract:

A unique blend of traditional methods of electrical machine testing and modern approach to the subject is the key feature of the book. The book opens up with an introduction of the basic terms and deals with the tests conducted on transformers and induction machines as is needed by the undergraduate students of Electrical Engineering. A more realistic approach has been adopted to reach the bottom of the subject. A collection of nearly 140 questions gives in-depth understanding. An additional section on experimental values has also been provided. All the questions are provided with answers at the back of the book. A large number of pictorial presentations have been incorporated in the book in form of snaps, figures, circuit diagrams. Copyright (c) 2012 by Author & Designer. All rights reserved.

Keywords: transformers, induction machines, motors, testing

Full Book:

<https://www.amazon.com/Testing-Transformers-Induction-Machines-Anubhav/dp/1469917270>

