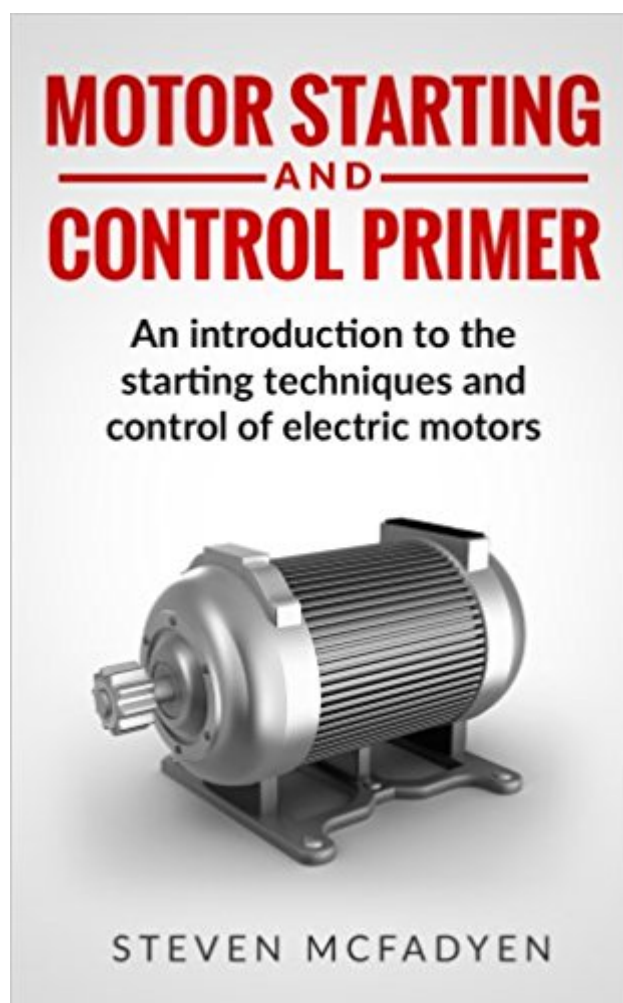




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Motor Starting And Control Primer: An Introduction To The Starting Techniques And Control Of Electric Motors



Synopsis

Whether you're a busy electrical engineer needing to brush up on motor starting, a time-challenged student new to the subject, or an interested layperson with an hour to spare, this book is the place to start. Steven McFadyen shares his expert knowledge of motor starting in a clear-cut, easily accessible way without time-consuming verbiage or self-aggrandizing discussions. Complete with circuit diagrams and thorough explanations of the most common motor starting methods and challenges this book is an invaluable reference. It has something to offer anyone keen to learn new things, while at the same time assisting practicing electrical engineers to design and implement reliable and functional motor starters.

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Very Nice Explanation.

Excellent book!

A very clear overview of a fundamental part of engineering. A great refresher on a topic that is so widely used in the field.

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