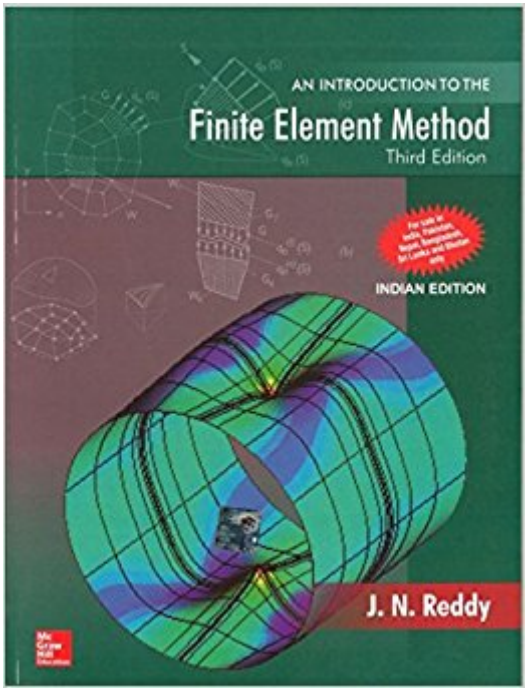
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An Introduction To The Finite Element Method, 3rd Edition (McGraw Hill Series In Mechanical Engineering)



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Synopsis

3rd Edition, printed by McGraw Hill India. Content is same as the hardcover, pages are printed in black and white.

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Customer Reviews

3rd Edition, printed by McGraw Hill India. Content is same as the hardcover, pages are printed in black and white.

This appears to be a photocopy of the book. The pages are thin and not the glossy type paper you expect in a textbook. The print is in all black and white and bleeds through the back side of the page. A replacement was ordered, but came in the exact same...very disappointing considering I paid full price for a brand new book.

The book was in great shape. I did not, however, love the class.

A superbly easy to read (and study) textbook for a beginner, this is a masterpiece of pedagogy that, despite the passage of time and the hundreds of books written on this subject, still defines the way the Finite Element Method (FEM) should be taught. If you never took a formal course or seriously studied the inner workings and fundamentals of FEM, you need to read this book.

I taught myself FEM for a project that needed it from this book. The book was well structured and

clearly written such that I needed no other outside resources to figure out what to do. (The project was a mechanical simulation for part of a physics experiment I was working on.) Would recommend without hesitation to the self-studier.

thanks

Shipping was fast and quality is very good. The book is a very good reference for finite element analysis but it’s not your average fundamental reference.

Excelente libro...

This is an example of a book where one has to filter through all the pointless information to try to find what is useful.

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