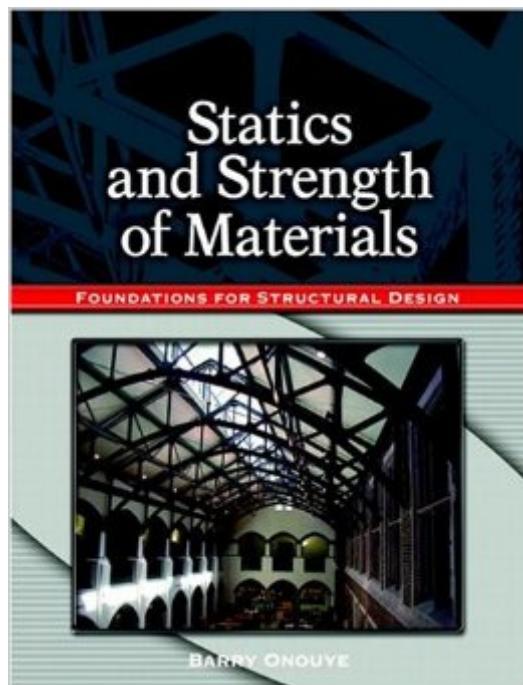


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# Statics And Strength Of Materials: Foundations For Structural Design



## **Synopsis**

Important text book for all Architects!

## **Book Information**

Paperback: 480 pages

Publisher: Prentice Hall (November 27, 2004)

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Average Customer Review: 3.1 out of 5 stars [See all reviews](#) (7 customer reviews)

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## **Customer Reviews**

You will learn new material from the book and it is not completely terrible but here are its main faults: 1. Simple concepts are explained poorly and over-complicated. 2. Graphics are all black-and-white and generally dull. 3. There are numerous errors in the examples and calculations, making it difficult to know if you understand the concepts or not.

What can I say....college text are college text. I have almost NEVER seen a text that gave clear concise explanations about anything. Some explanations are clear while others are not! That is a real problem as I see it. For myself, looking at concise explanations is a world of help. I know we are supposed to learn, but if your second guessing yourself while completing problems, then that makes the whole process that much more difficult! Maybe I'm in bad mood or something. Descent text - but some points could be better explained - as in all textbooks.

I am using book for my current course work. I find this book poor in providing student with enough information or steps in understanding each sections. I am looking elsewhere for additional help to understand these subjects.

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