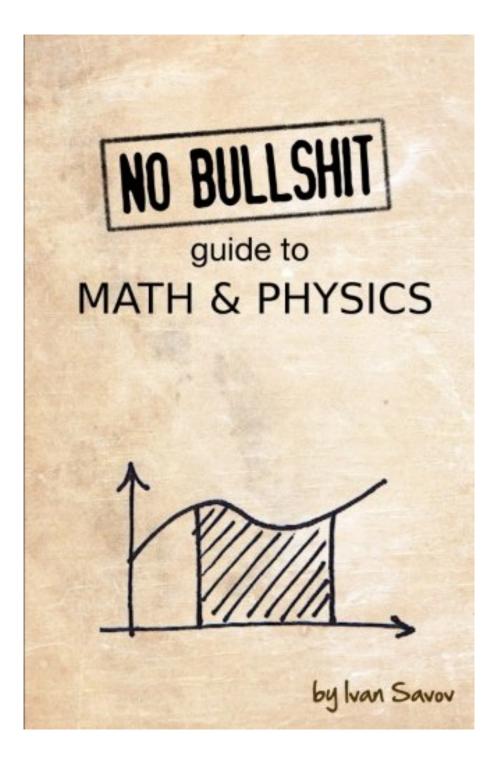


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About the Author

I have been teaching math and physics for more than 15 years as a private tutor. My tutoring experience taught me how to explain concepts that people find difficult to understand. I've had the chance to experiment with different approaches for explaining challenging material. Fundamentally, I've learned from teaching that understanding connections between concepts is much more important than memorizing facts. It's not about how many equations you know, but about knowing how to get from one equation to another. I completed my undergraduate studies at McGill University in electrical engineering, then did a M.Sc. in physics, and recently completed a Ph.D. in computer science. In my career as a researcher, I've been fortunate to learn from very inspirational teachers, who had the ability to distill the essential ideas and explain things in simple language. I want to recreate the same learning experience for you through my writing. I founded the Minireference Publishing company to revolutionize the textbook industry. We make textbooks that don't suck.

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I would recommend this as a supplemental book to any kind of text that a first year Calculus/Physics student would be taking. I could even go as far as to say that this book works as a wonderful self-teaching text.

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Upon receipt the book, I emailed the author to get an electronic copy to use on our iPad and Kindle. The author emailed me. Ivan sent us a link with several formatted versions; Kindle, iPad and ePub. Today, Ivan emailed me a link to get the 2015 update; I was surprised to find that the 2015 epub is nicely reflowed and reorganized with more section numbering, which I appreciate greatly while using it on the iPad. I highly recommend Ivan's book.

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By JuliAna

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