



Great Formulas Explained - Physics, Mathematics, Economics

Metin Bektas

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In this book you will find some of the greatest and most useful formulas that the fields of physics, mathematics and economics have brought forth. Each formula is explained gently and in great detail, including a discussion of all the quantities involved and examples that will make clear how and where to apply it. On top of that, there are plenty of illustrations that support the explanations and make the reading experience even more vivid.

The book covers a wide range of diverse topics: acoustics, explosions, hurricanes, pipe flow, car traffic, gravity, satellites, roller coasters, flight, conservation laws, trigonometry, equations, inflation, loans, and many more. From the author of "Statistical Snacks" and "Business Math Basics - Practical and Simple".

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Nguyen Phuc says

With the same structure, author provided readers with highly clarified handful of useful yet very relevant formulas in life. A high school student can be very much aware of these formulas, but only after a few years working, they will forget most of it. So this book is a great refresher for us all.

Mario Streger says

Amazing book! Many formulas with explanation of the origin, curiosity and nice examples are given. The English sometimes slips a little bit, but technically it is impeccable. I really enjoyed it; I could read quick chapters (formulas) in just a little time, making it a very dynamic book, where chapters are independent of each other, not being necessary to read all at once.

Wendelle So says

(browsed) great though slim physics review at the first-year level by an enthusiastic teacher relying on intuitive methods and real-life examples. much of the content can be found and learned from the internet nowadays though.

Peter Mcloughlin says

Basic physics equations on display and some from economics. Stuff I covered early in undergrad physics but useful nonetheless.

Mark Bates says

The use of lots of interesting formulas explained. Ever wonder what the relationship between the angle of a sonic boom cone and the velocity of a jet is...it's in here.
