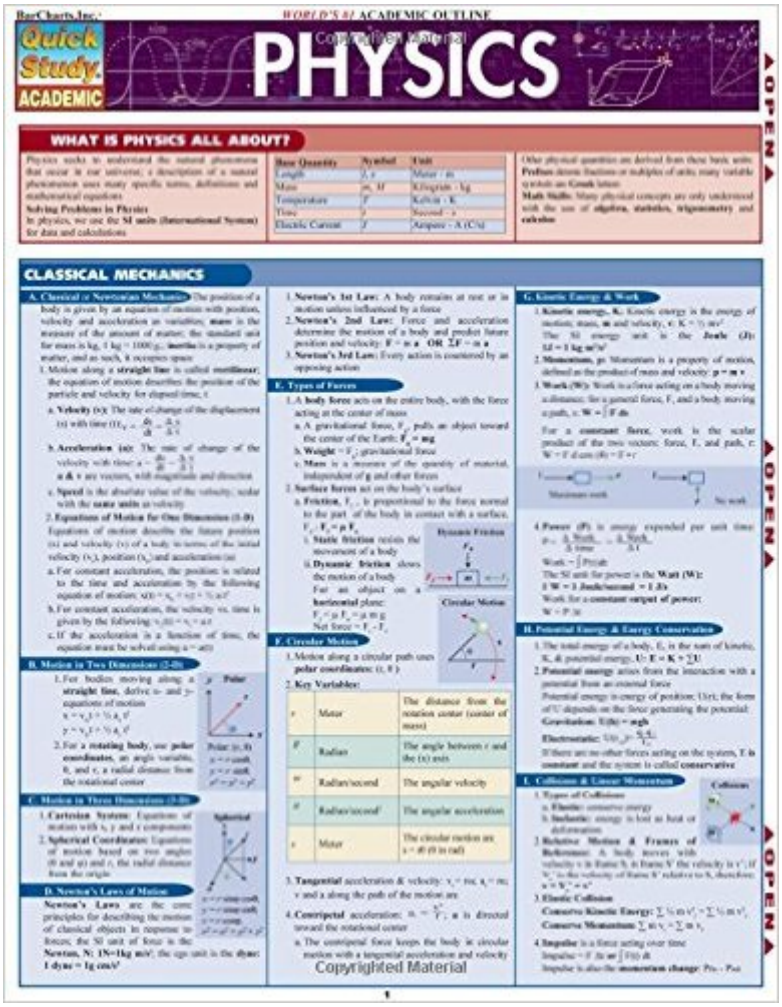
Physics (Quick Study Academic)



Synopsis

Reference and outline to concepts in physics.

Book Information

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Customer Reviews

This chart has errors in some of the equations. Equations listed for magnetic force (such as F = qv x B) that should have a cross product have a dot product instead. I was disappointed to find this because it means this product is not properly refined and therefore useless to me as a student. I really like it otherwise, as it covers all the stuff seen in standard sophomore level physics classes.

BarCharts are a great little reference. I would not recommend them as a study aid, but as a quick reference, they are great! I have used them for Chem, Physics, Electronics and Math. They are great for what they are.

Mine may be a different edition because there is a cross product in the magnetic force formula, but I am missing a dot in the definition of magnetic flux and the magnetic field of a long conducting wire (for the Biot-Savart Law sample) is incorrect. It shows division by 4pi when it should be 2pi. I would recommend students using these guides double check the formulas with their textbooks the first time they use them.

Physics Formulas and Tables. FREE Laws of Science and Weights and Measures chapters in the

trial versionThis is an excellent reference and self-study guide. And for the price, it's an absolute steal. If you've been wanting a concise, yet relatively complete Physics ebook, and one that is well-written and easy to follow, I highly suggest Physics Formulas and Tables by MobileReference.

I brought this to aid me in my Physics class. This pamphlet has all the formulas I will need for an intro class. It is very is to read and not hard to understand.

These items are wonderful to tuck in a textbook or in a three ring binder for a quick handy reference guide. The information is commonly available, but this is an ideal study aid.

I love these. My kids use them for AP classes. It is really helpful. This is for class next year but the ones i have gotten in the past have been very beneficial.

Good tool. A bit of an overkill for me. Not by any fault to the study guide, it was simply far more than I needed for a calculus based first year physics class.