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Physics for Computer Science Students - Springer

The text was designed for computer science students who have a calculus background but have not necessarily taken prior physics courses. However, it is clearly not limited to these students.

What is the importance of Physics in Computer Science ...

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computer science relies on physics to work, and physics is important in computer science, for example, in games, where the devs have to code how objects behave in space and in physics simulations, which involves maths

Why should I choose physics over computer science? - Quora

A colleague, a physics PhD from Caltech, who'd switched to computer science, once told me that the first half of the 20th century was driven by applied physics, the second half by operations research (from which computer science emerged).

K.3.2: Computer and Information Science Education
J.m ...

computer science, to attract more students into the program, and to teach advanced concepts and lend vocational weight to a curriculum. In In this article we discuss many ways that games can contribute to an undergraduate CS program, and illustrates specific ways that the use of