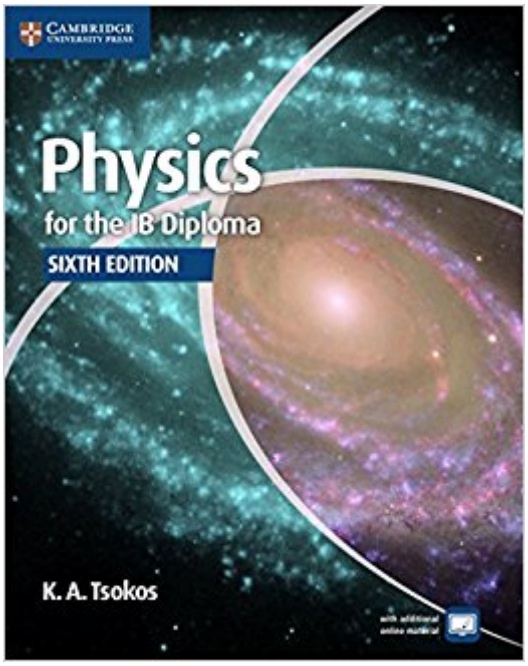
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Physics For The IB Diploma Coursebook



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Synopsis

Physics for the IB Diploma, Sixth edition, covers in full the requirements of the IB syllabus for Physics for first examination in 2016. The Sixth edition of this well-known Coursebook is fully updated for the IB Physics syllabus for first examination in 2016, comprehensively covering all requirements. Get the complete coverage of the syllabus with clear assessment statements, and links to Theory of Knowledge, International-mindedness and Nature of Science themes. Exam preparation is supported with extensive sample exam questions, online test questions and exam tips. Chapters covering the Options and Nature of Science, assessment guidance and answers to questions are included in the free additional online material available with the book.

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The Sixth edition of this well-known Coursebook is fully updated for the IB Physics syllabus for first examination in 2016, comprehensively covering all requirements. Get the complete coverage of the syllabus with clear assessment statements, and links to Theory of Knowledge, International-mindedness and Nature of Science themes. Exam preparation is supported with extensive sample exam questions, online test questions and exam tips. Chapters covering the Options and Nature of Science, assessment guidance and answers to questions are included in the free additional online material available with the book.

No comments

This book isn’t well organised, due to random placement of subtopics. This was compared to the 2016 syllabus.

Tutto ok!

This is a really lousy book. I’ve probably worked through ten or more first-year college physics books in my life, and this, hands down, is the worst. I can’t believe my kid’s teacher chose this book when there are much better resources out there, such as Walker, Halliday, and Resnick.

Everything was ok

it came totally wet and i can’t even open the pages

Contains numerous typos and mistakes (ex. mentions oxygen as a greenhouse gas). The most basic concepts are explained in many details (too many in fact), whereas the most complex such as tunnelling are only briefly described (so briefly, that it is not at all possible to understand what they are all about). I do not advise anyone to even consider buying that book.

I cannot believe this book is commonly used for teaching IB Physics; very poor context and explanation. Once opened the book, I noticed several mistakes both in grammar and physics (equations - for example, left out letters in the equation! Cannot Believe that!!! What is more important than giving the right equation!!! and it is $50. The worst book I’ve ever encountered in my life.

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