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this is a book on seismology dealing with advanced aspects of wave propagation in complex media it can also be viewed as a book on mathematical modelling wherein the accuracy of describing seismic phenomena exemplifies the modelling itself the book gives an insight into the power of abstractness by applying the same mathematical methods and strategies to solve a variety of different physical problems this book covers a broad range of topics in an advanced yet accessible manner each chapter is accompanied by a number of solved exercises which render the book convenient for a lecturer and facilitate its use for an independent study the details of mathematical methods are discussed in the appendices which form a substantial portion of the book

grade level 5 6 7 8 9 e i s

this book contains 500 problems covering all of introductory physics along with clear step by step solutions to each problem

this book constitutes the refereed proceedings of the 7th international conference on intelligent tutoring systems its 2004 held in maceió alagoas brazil in august september 2004 the 73 revised full papers and 39 poster papers presented together with abstracts of invited talks panels and workshops were carefully reviewed and selected from over 180 submissions the papers are organized in topical sections on adaptive testing affect architectures for its authoring systems cognitive modeling collaborative learning natural language dialogue and discourse evaluation machine learning in its pedagogical agents student modeling and teaching and learning strategies

a collection of four hundred physics problems chosen for their stimulating qualities and designed to aid advanced high school and first year university physics and engineering students questions cover a wide range of subjects in physics and vary in difficulty

by the age of 11 taylor wilson had mastered the science of rocket propulsion at 13 his grandmother s cancer diagnosis drove him to investigate medical uses for radioactive isotopes and at 14 wilson became the youngest person in history to achieve nuclear fusion how could someone so young achieve so much and what can wilson s story teach parents and teachers about how to support high achieving children in the boy who played with fusion science journalist tom clynes follows taylor wilson s extraordinary journey from his arkansas home where his parents encouraged his intellectual passions to the present when now 17 year old wilson is winning international science competitions with devices designed to prevent terrorists from shipping radioactive material into the us brilliant funny and inspiring the boy who played with fusion will

delight anyone who believes in the ability of gifted children to change the world

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