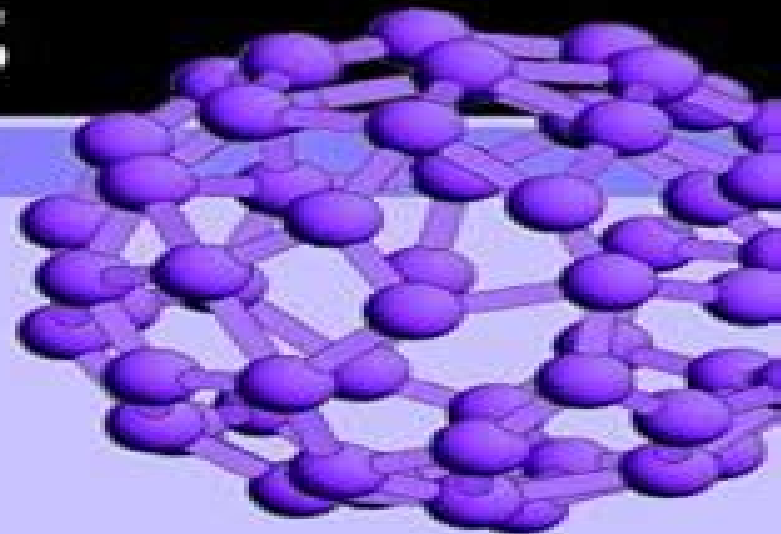




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An Introduction To Computational Physics

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have completed the introductory physics course A First Course in Computational Physics Second Edition covers the different types of computational problems using MATLAB with exercises developed around problems of physical interest Topics such as root finding Newton Cotes integration and ordinary differential equations are included and presented in the context of physics problems A few topics rarely seen at this level such as computerized tomography are also included Within each chapter the student is led from relatively elementary problems and simple numerical approaches through derivations of more complex and sophisticated methods often culminating in the solution to problems of significant difficulty The goal is to demonstrate how numerical methods are used to solve the problems that physicists face Read the review published in Computing in Science Engineering magazine March April 2011 Vol 13 No 2 2011 IEEE Published by the IEEE Computer Society

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Basic Concepts in Computational Physics Benjamin A. Stickler, Ewald Schachinger, 2013-12-11 With the development of ever more powerful computers a new branch of physics and engineering evolved over the last few decades Computer Simulation or Computational Physics It serves two main purposes Solution of complex mathematical problems such as differential equations minimization optimization or high dimensional sums integrals Direct simulation of physical processes as for instance molecular dynamics or Monte Carlo simulation of physical chemical technical processes Consequently the book is divided into two main parts Deterministic methods and stochastic methods Based on concrete problems the first part discusses numerical differentiation and integration and the treatment of ordinary differential equations This is augmented by notes on the numerics of partial differential equations The second part discusses the generation of random numbers summarizes the basics of stochastics which is then followed by the introduction of various Monte Carlo MC methods Specific emphasis is on MARKOV chain MC algorithms All this is again augmented by numerous applications from physics The final two chapters on Data Analysis and Stochastic Optimization share the two main topics as a common denominator The book offers a number of appendices to provide the reader with more detailed information on various topics discussed in the main part Nevertheless the reader should be familiar with the most important concepts of statistics and probability theory albeit two appendices have been dedicated to provide a rudimentary discussion

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