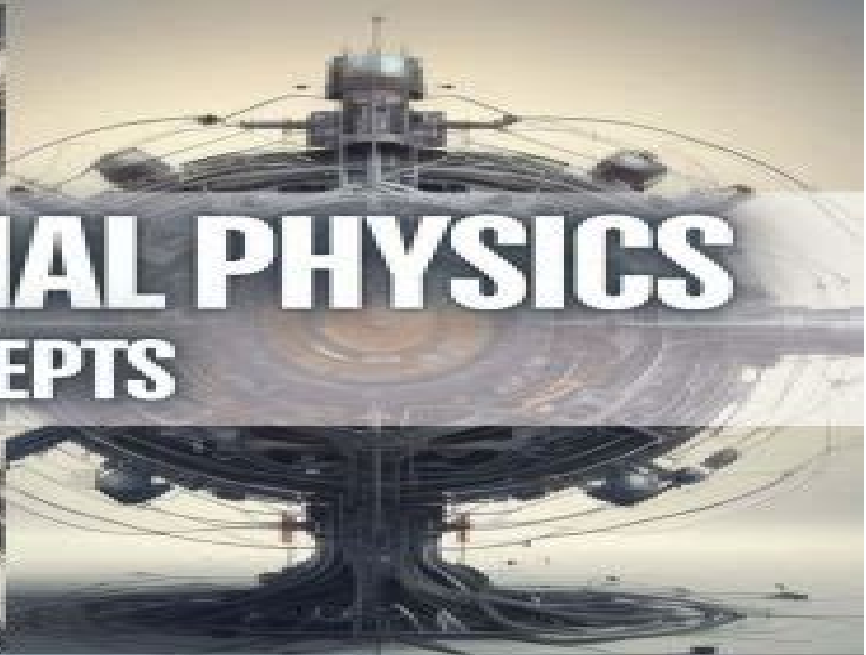




COMPUTATIONAL PHYSICS

BASIC CONCEPTS



Basic Concepts In Computational Physics

P L Garrido, Joaquin Marro



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An Introduction to Computational Physics Tao Pang, 1997-09-28 This advanced textbook provides an introduction to the basic methods of computational physics as well as an overview of recent progress in several areas of scientific computing. The author presents many step-by-step examples of practical numerical methods, often with the relevant program listing. The first half of the book deals with basic computational tools and routines covering differential equations.

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Explorations in Computational Physics Devang Patil, 2025-02-20 *Explorations in Computational Physics* delves into the intricate world of computational physics offering a comprehensive guide from fundamental theories to cutting edge applications This book serves as an indispensable companion for both novice learners and seasoned researchers We cover a diverse array of topics meticulously unfolding layers of computational techniques and their applications in various branches of physics From classical mechanics simulations elucidating celestial mechanics to quantum mechanics computations unraveling atomic and subatomic realms the book navigates through the vast landscape of computational methodologies with clarity and precision Furthermore we delve into electromagnetic field simulations statistical mechanics and thermodynamics equipping readers with tools to model complex physical phenomena with accuracy and efficiency High performance computing techniques data analysis and visualization methodologies are elucidated empowering readers to harness modern computational resources in their research With lucid explanations illustrative examples and insightful discussions on emerging technologies like quantum computing and artificial intelligence *Explorations in Computational Physics* fosters a deeper understanding of computational methodologies and their transformative impact on physics research

Computational Physics, Vol I Konstantinos N. Anagnostopoulos, 2014-07-27 This book is an introduction to the computational methods used in physics and other scientific fields It is addressed to an audience that has already been exposed to the introductory level of college physics usually taught during the first two years

of an undergraduate program in science and engineering The book starts with very simple problems in particle motion and ends with an in depth discussion of advanced techniques used in Monte Carlo simulations in statistical mechanics The level of instruction rises slowly while discussing problems like the diffusion equation electrostatics on the plane quantum mechanics and random walks The book aims to provide the students with the background and the experience needed in order to advance to high performance computing projects in science and engineering But it also tries to keep the students motivated by considering interesting applications in physics like chaos quantum mechanics special relativity and the physics of phase transitions The book and the accompanying software is available for free in electronic form at <http://goo.gl/SGUEkM> www.physics.ntua.gr/~konstant ComputationalPhysics and a printed copy can be purchased from lulu.com at <http://goo.gl/Pg1zHc> vol II at <http://goo.gl/XsSBdP> Computational Physics Guide Erik Bodegom, David W. McClure, Pier Paolo Delsanto, Dan Alexandru Iordache, Florin Pop (informatică.), Constantin Roşu, 2009 Computational Physics Jos Thijssen, 2007-03-22 First published in 2007 this second edition describes the computational methods used in theoretical physics New sections were added to cover finite element methods and lattice Boltzmann simulation density functional theory quantum molecular dynamics Monte Carlo simulation and diagonalisation of one dimensional quantum systems It covers many different areas of physics research and different computational methodologies including computational methods such as Monte Carlo and molecular dynamics various electronic structure methodologies methods for solving partial differential equations and lattice gauge theory Throughout the book the relations between the methods used in different fields of physics are emphasised Several new programs are described and can be downloaded from www.cambridge.org 9781107677135 The book requires a background in elementary programming numerical analysis and field theory as well as undergraduate knowledge of condensed matter theory and statistical physics It will be of interest to graduate students and researchers in theoretical computational and experimental physics Computational Physics of Carbon Nanotubes Hashem Rafii-Tabar, 2008 This book presents the key theories computational modelling and numerical simulation tools required to understand carbon nanotube physics Specifically methods applied to geometry and bonding mechanical thermal transport and storage properties are addressed This self contained book will interest researchers across a broad range of disciplines

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