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Computer Simulation and Computer Algebra

Lectures for Beginners

Third/Enlarged Edition



Springer-Verlag

Computer Simulation And Computer Algebra Lectures For Beginners

Douglas D. Mooney, Randall J. Swift



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Computer Simulation and Computer Algebra Dietrich Stauffer, Friedrich W Hehl, Volker Winkelmann, John G. Zabolitzky, 2012-12-06 Computers play an increasingly important role in many of today's activities and correspondingly physicists find employment after graduation in computer related jobs often quite remote from their physics education The present lectures on the other hand emphasize how we can use computers for the purposes of fundamental research in physics Thus we do not deal with programs designed for newspapers banks or travel agencies i.e word processing and storage of large amounts of data Instead our lectures concentrate on physics problems where the computer often has to work quite hard to get a result Our programs are necessarily quite short excluding for example quantum chemistry programs with 10 program lines The reader will learn how to handle computers for well defined purposes Therefore in the end this course will also enable him to orient himself in computer related jobs The first chapter deals mainly with solutions of the Newtonian equation of motion that force equals mass times acceleration which is a precursor to the molecular dynamics method in statistical physics The second chapter considers by means of several examples another method for statistical physics Monte Carlo simulation These two chapters deal with numbers the traditional territory of computers In contrast analytic formula manipulation such as a $27b^4c^5a^{135a}$ is taught in the last chapter and is important for instance in analytic integration or for evaluating expressions in Einstein's general theory of relativity

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Foundations of Classical Electrodynamics Friedrich W Hehl, Yuri N. Obukhov, 2012-12-06 In this book we display the fundamental structure underlying classical electro dynamics i e the phenomenological theory of electric and magnetic effects The book can be used as a textbook for an advanced course in theoretical electrodynamics for physics and mathematics students and perhaps for some highly motivated electrical engineering students We expect from our readers that they know elementary electrodynamics in the conventional 1 3 dimensional form including Maxwell s equations More over they should be familiar with linear algebra and elementary analysis in cluding vector analysis Some knowledge of differential geometry would help Our approach rests on the metric free integral formulation of the conservation laws of electrodynamics in the tradition of F Kottler 1922 E Cartan 1923 and D van Dantzig 1934 and we stress in particular the axiomatic point of view In this manner we are led to an understanding of why the Maxwell equa tions have their specific form We hope that our book can be seen in the classical tradition of the book by E J Post 1962 on the Formal Structure of Electro magnetics and of the chapter Charge and Magnetic Flux of the encyclopedia article on classical field theories by C Truesdell and R A Toupin 1960 in cluding R A Toupin s Bressanone lectures 1965 for the exact references see the end of the introduction on page 11

Information Sources in Physics Dennis F. Shaw, 1994 This third edition includes two new chapters on quantum optics and physics of materials and eight of the other chapters have been completely rewritten by new authors All chapters have been revised and updated Patent coverage now includes European and international patents Theoretical materials a A Course in Mathematical Modeling Douglas D. Mooney, Randall J. Swift, 2021-11-15 The emphasis of this book lies in the teaching of mathematical modeling rather than simply presenting models To this end the book starts with the simple discrete exponential growth model as a building block and successively refines it This involves adding variable growth rates multiple variables fitting growth rates to data including random elements testing exactness of fit using computer simulations and moving to a continuous setting No advanced knowledge is assumed of the reader making this book suitable for elementary modeling courses The book can also be used to supplement courses in linear algebra differential equations probability theory and statistics □□□□□□□□, 1990 *Forthcoming Books* Rose Arny, 1993-12 *Bibliographic Guide to Computer Science*, 1990 *New Technical Books* New York Public Library, 1990 *Future Directions for Research in Symbolic Computation*, 1990 Acta Physica Polonica, 1998 Physics Letters, 1998 General physics atomic physics molecular physics and solid state physics **Symbolic Computation** Anthony C. Hearn, 1989 **One Hundred Years of General Relativity** Wei-Tou Ni, 2017 The aim of this two volume title is to give a comprehensive review of one hundred years of development of general relativity and its scientific influences This unique title provides a broad introduction and review to the fascinating and profound subject of general relativity its historical development its important theoretical consequences gravitational wave detection and applications to astrophysics and cosmology The series focuses on five aspects of the theory Genesis Solutions and Energy Empirical Foundations Gravitational Waves Cosmology Quantum Gravity The first three topics are covered in

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