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will prove valuable when we proceed in chapters 4 and 5 to combine these elementary tools into powerful instruments for the integration of differential equations The final chapters are devoted to a number of applications in selected fields statistical physics quantum mechanics and hydrodynamics I will gradually augment this text by web resident sample programs These will be written in JAVA and will be accompanied by short explanations and references to this text Thus it may prove worthwhile to pay an occasional visit to my web site www.ap.univie.ac.at/users/Franz.Vesely/ to see if any new applets have sprung up

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>

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level in the fields of science mathematics and engineering It provides an introduction to programming languages such as FORTRAN 90 95 2000 and covers numerical techniques such as differentiation integration root finding and data fitting The textbook also entails the use of the Linux Unix operating system and other relevant software such as plotting programs text editors and mark up languages such as LaTeX It includes multiple homework assignments Computational Physics: An Introduction To Monte Carlo Simulations Of Matrix Field Theory Badis Ydri,2017-02-07 This book is divided into two parts In the first part we give an elementary introduction to computational physics consisting of 21 simulations which originated from a formal course of lectures and laboratory simulations delivered since 2010 to physics students at Annaba University The second part is much more advanced and deals with the problem of how to set up working Monte Carlo simulations of matrix field theories which involve finite dimensional matrix regularizations of noncommutative and fuzzy field theories fuzzy spaces and matrix geometry The study of matrix field theory in its own right has also become very important to the proper understanding of all noncommutative fuzzy and matrix phenomena The second part which consists of 9 simulations was delivered informally to doctoral students who were working on various problems in matrix field theory Sample codes as well as sample key solutions are also provided for convenience and completeness **Computational Physics** R. C. Verma,R. K. Ahluwalia,K. C. Sharma,1999

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