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Financial Instrument Pricing Using C++The Beauty of Functional CodeMathematical Aspects of Computer and Information SciencesEvolutionary ComputationProperty TestingDistributed Computing and Intelligent TechnologyProceedings of the International Conference on Soft Computing for Problem Solving (SocProS 2011) December 20-22, 2011Pervasive Knowledge and Collective Intelligence on Web and Social MediaProceedings of the Ninth International Joint Conference on Artificial IntelligenceSpring Annual Conference Proceedings - American Institute of Industrial EngineersProceedings, Real-Time Systems SymposiumProceedings - Annual Allerton Conference on Circuit and System TheoryEvaluation Package for Cutnell and Johnson Physics 8EProceedings of the ... International Joint Conference on Artificial IntelligenceThermodynamics and the Design, Analysis, and Improvement of Energy SystemsPhysicsAlgorithms and Architectures for Real-time Control 1997, AARTC '97Soviet Physics, CrystallographyHandbook of Large Scale Systems Engineering ApplicationsEssentials of Physics Daniel J. Duffy Peter Achten Johannes Blömer Wellington Santos Arnab Bhattacharyya Anisur Rahaman Molla Kusum Deep Oscar Castillo International Joint Conferences on Artificial Intelligence American Institute of Industrial Engineers IEEE Computer Society Cutnell John D. Cutnell António E. Ruano Madan G. Singh John D. Cutnell

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an integrated guide to c and computational finance this complete guide to c and computational finance is a follow up and major extension to daniel j duffy s 2004 edition of financial instrument pricing using c both c and computational finance have evolved and changed dramatically in the last ten years and this book documents these improvements duffy focuses on these developments and the advantages for the quant developer by delving into a detailed account of the new c 11 standard and its applicability to computational finance using de facto standard libraries such as boost and eigen to improve developer productivity developing multiparadigm software using the object oriented generic and functional programming styles designing flexible numerical algorithms modern numerical methods and multiparadigm design patterns providing a detailed explanation of the finite difference methods through six chapters including new developments such as ade method of lines mol and uncertain volatility models developing applications from financial model to algorithmic design and code through a coherent approach generating interoperability with excel add ins c and c cli using random number generation in c 11 and monte carlo simulation duffy adopted a spiral model approach while writing each chapter of financial instrument pricing using c 2e analyse a little design a little and code a little each cycle ends with a working prototype in c and shows how a given algorithm or numerical method works additionally each chapter contains non trivial exercises and projects that discuss improvements and extensions to the material this book is for designers and application developers in computational finance and assumes

the reader has some fundamental experience of c and derivatives pricing how to receive the source code once you have purchased a copy of the book please send an email to the author dduffyatdatasim nl requesting your personal and non transferable copy of the source code proof of purchase is needed the subject of the mail should be c book source code request you will receive a reply with a zip file attachment

this festschrift has been published in honor of rinus plasmeijer to celebrate the combined occasion of his 61st birthday and the 25th symposium on implementation and application of functional languages ifl 2013 held in nijmegen the netherlands in august 2013 rinus plasmeijer was the main designer of the lazy functional programming language clean and has always been the leader of the associated research team he has played a decisive role in making the radboud university of nijmegen an important center of research in functional programming by organizing and hosting the first few ifl symposia in nijmegen this festschrift contains 19 scientific essays written by former phd students of rinus plasmeijer and researchers in the field of functional programming who have collaborated with him the authors write about the influence the beauty of functional programming has had or still has on their work

this book constitutes the refereed proceedings of the 7th international conference on mathematical aspects of computer and information sciences macis 2017 held in vienna austria in november 2017 the 28 revised papers and 8 short papers presented were carefully reviewed and selected from 67 submissions the papers are organized in the following topical sections foundation of algorithms in mathematics engineering and scientific computation combinatorics and codes in computer science data modeling and analysis and mathematical aspects of information security and cryptography

this book presents several recent advances on evolutionary computation specially evolution based optimization methods and hybrid algorithms for several applications from optimization and learning to pattern recognition and bioinformatics this book also presents new algorithms based on several analogies and metafores where one of them is based on philosophy specifically on the philosophy of praxis and dialectics in this book it is

also presented interesting applications on bioinformatics specially the use of particle swarms to discover gene expression patterns in dna microarrays therefore this book features representative work on the field of evolutionary computation and applied sciences the intended audience is graduate undergraduate researchers and anyone who wishes to become familiar with the latest research work on this field

this book introduces important results and techniques in property testing where the goal is to design algorithms that decide whether their input satisfies a predetermined property in sublinear time or even in constant time that is time is independent of the input size this book consists of three parts the first part provides an introduction to the foundations of property testing the second part studies the testing of specific properties on strings graphs functions and constraint satisfaction problems vectors and matrices over real numbers are also covered the third part is more advanced and explains general conditions including full characterizations under which properties are constant query testable the first and second parts of the book are intended for first year graduate students in computer science they should also be accessible to undergraduate students with the adequate background the third part can be used by researchers or ambitious graduate students who want to gain a deeper theoretical understanding of property testing

this book constitutes the proceedings of the 19th international conference on distributed computing and intelligent technology icdcit 2023 which was held in bhubaneswar india in january 2023 the 20 full papers and 9 short papers presented in this volume were carefully reviewed and selected from 55 submissions the papers are organized in the following topical sections invited talks distributed computing intelligent technology

the objective is to provide the latest developments in the area of soft computing these are the cutting edge technologies that have immense application in various fields all the papers will undergo the peer review process to maintain the quality of work

this book constitutes the refereed proceedings of the second eai international conference on pervasive knowledge and collective intelligence on and social media persom 2023 which

took place in hyderabad india during november 24 25 2023 the 28 full papers included in the proceedings were carefully reviewed and selected from 70 submissions they focus on information and mining social network analysis semantic network analysis trust reputation social control and privacy information reliability and and content authenticity

these proceedings contain the selection of papers presented at the ifac workshop on algorithms and architectures for real time control aartc 97 held at the vilamoura marina hotel vilamoura portugal rapid developments in microelectronics and computer science continue to provide opportunities for real time control engineers to address new challenges new opportunities arise from such diverse directions as ever increasing system complexity and sophistication environmental legislation economic competition safety and reliability these are typical themes which were highlighted at the ifac aartc 97 workshop the aartc 97 final programme consisted of 22 sessions covering major areas of software hardware and applications for real time control important topics were soft computing methods software tools and architectures embedded systems parallel and distributed systems architectures custom processors algorithms estimation methods neural networks fuzzy methods pid controllers transport applications industrial process control robotics and discrete event and hybrid systems

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