Osh Kurman Ajtta Militsiya K Ch T Lg N Tartipte Ishtejt

Automata, Languages and ProgrammingAlgorithm Theory -- SWAT 2014Space-Efficient Data Structures, Streams, and AlgorithmsRandom Walk in Random and Non-random EnvironmentsRandom Walk In Random And Non-random Environments (Second Edition)Encyclopedia of AlgorithmsThe theory of functions of a real variable and the theory ofAnnual ReportWatson's Compound Interest & Annuity Loan & Valuation Tables for the Use of Building Societies, Brokers & Others Requiring to Buy, Sell, Or Value Mortgages, Bonds, Debentures Or AnnuitiesAlgorithm Theory - SWAT 2010Proceedings of the London Mathematical SocietyPopular AstronomyColloid Chemistry, Theoretical and Applied: Theory and methodsThe American Ephemeris and Nautical AlmanacThe London, Edinburgh and Dublin Philosophical Magazine and Journal of ScienceBeretning Udgiven Af Kongressens OrganisationskomiteAnnals of MathematicsPhilosophical Transactions of the Royal Society of London░░░░░░The Science Reports of the Tōhoku Imperial University Jos C.M. Baeten Inge Li Gørtz Andrej Brodnik P l R░v░sz Pal Revesz Ming-Yang Kao Ernest William Hobson New York State Museum William E. Watson Haim Kaplan London Mathematical Society Jerome Alexander Carl Størmer

the refereed proceedings of the 30th international colloquium on automata languages and programming icalp 2003 held in eindhoven the netherlands in june july 2003 the 84 revised full papers presented together with six invited papers were carefully reviewed and selected from 212 submissions the papers are organized in topical sections on algorithms process algebra approximation algorithms languages and programming complexity data structures graph algorithms automata optimization and games graphs and bisimulation online problems verification the internet temporal logic and model checking graph problems logic and lambda calculus data structures and algorithms types and categories probabilistic systems sampling and randomness scheduling and geometric problems

this book constitutes the refereed proceedings of the 14th international scandinavian symposium and workshops on algorithm theory swat 2014 held in copenhagen denmark in july 2014 the 33 papers were carefully reviewed and selected from a total of 134 submissions the papers present original research and cover a wide range of topics in the field of design and analysis of algorithms and data structures including but not limited to

approximation algorithms parameterized algorithms computational biology computational geometry and topology distributed algorithms external memory algorithms exponential algorithms graph algorithms online algorithms optimization algorithms randomized algorithms streaming algorithms string algorithms sublinear algorithms and algorithmic game theory

this festschrift volume published in honour of j ian munro contains contributions written by some of his colleagues former students and friends in celebration of his 66th birthday the colloquium conference on space efficient data structures streams and algorithms was held in waterloo on canada during august 15 16 2013 the articles presented herein cover some of the main topics of ian s research interests together they give a good overall perspective of the last 40 years of research in algorithms and data structures

the simplest mathematical model of the brownian motion of physics is the simple symmetric random walk this book collects and compares current results oco mostly strong theorems which describe the properties of a random walk the modern problems of the limit theorems of probability theory are treated in the simple case of coin tossing taking advantage of this simplicity the reader is familiarized with limit theorems especially strong ones without the burden of technical tools and difficulties an easy way of considering the wiener process is also given through the study of the random walk since the first and second editions were published in 1990 and 2005 a number of new results have appeared in the literature the first two editions contained many unsolved problems and conjectures which have since been settled this third revised and enlarged edition includes those new results in this edition a completely new part is included concerning simple random walks on graphs properties of random walks on several concrete graphs have been studied in the last decade some of the obtained results are also presented

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one of springer s renowned major reference works this awesome achievement provides a comprehensive set of solutions to important algorithmic problems for students and researchers interested in quickly locating useful information this first edition of the reference focuses on high impact solutions from the most recent decade while later editions will widen the scope of the work all entries have been written by experts while links to internet sites that outline their research work are provided the entries have all been peer reviewed this defining reference is published both in print and on line

these reports are made up of the reports of the director geologist paleontologist botanist and entomologist and museum bulletins and memoirs issued as advance sections of the reports n y state museum bulletin 66 p 241

this book constitutes the proceedings of the 12th international scandinavian workshop on algorithm theory held in bergen norway in june 2010

papers presented to j e littlewood on his 80th birthday issued as 3d ser v 14 a 1965

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