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collects the 77 papers presented during the november 2002 symposium on the mathematical foundations of computing among the topics are abstract combinatorial programs and efficient property testers a lower bound for testing 3 colorability in bounded degree graphs a spectral algorithm for learning

randomized algorithms discusses two problems of fine pedigree counting and generation both of which are of fundamental importance to discrete mathematics and probability when asking questions like how many are there and what does it look like on average of families of combinatorial structures answers are often difficult to find we can be blocked by seemingly intractable algorithms randomized algorithms shows how to get around the problem of intractability with the markov chain monte carlo method as well as highlighting the method s natural limits it uses the technique of coupling before introducing path coupling a new technique which radically simplifies and improves upon previous methods in the area

in these 2 volumes leading researchers in the field provide a selection of the most useful and widely applicable methods able to be applied as is or with minor variations to many specific problems volume i data sequence analysis and evolution examines a selection of methods involving the generation and organization of data including sequence data rna and protein structures microarray expression data and functional annotations methods for discovering the functional components of genomes whether they be genes alternative splice sites non coding rnas or regulatory motifs and several of the most interesting methods in phylogenetics and evolution volume ii structure function and applications contains methods pertinent to the prediction of protein and rna structures and the analysis and classification of structures methods for inferring the function of previously identified genomic elements chiefly protein coding genes medical applications in

diagnostics and dr

this is the first book to fully address the study of approximation algorithms as a tool for coping with intractable problems with chapters contributed by leading researchers in the field this book introduces unifying techniques in the analysis of approximation algorithms approximation algorithms for np hard problems is intended for computer scientists and operations researchers interested in specific algorithm implementations as well as design tools for algorithms among the techniques discussed the use of linear programming primal dual techniques in worst case analysis semidefinite programming computational geometry techniques randomized algorithms average case analysis probabilistically checkable proofs and inapproximability and the markov chain monte carlo method the text includes a variety of pedagogical features definitions exercises open problems glossary of problems index and notes on how best to use the book

contains research articles in the application of mathematics to the problems of computer science and the nonnumerical aspects of computing

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