Probabilistic Analysis(2)

In general, we have no control over the order in which candidates appear.

We could assume that they come in a random order:

- Assign a rank to each candidate: $rank(i)$ is a unique integer in the range 1 to n.

- The ordered list $\langle rank(1), rank(2), \ldots, rank(n)\rangle$ is a permutation of the candidate numbers $\langle 1, 2, \ldots, n\rangle$.

- The list of ranks is equally likely to be any one of the $n!$ permutations.

- Equivalently, the ranks form a *uniform random permutation*: each of the possible $n!$ permutations appears with equal probability.

Essential idea of probabilistic analysis: We must use knowledge of, or make assumptions about, the distribution of inputs.

- The expectation is over this distribution.

- This technique requires that we can make a reasonable characterization of the input distribution.

Probabilistic Analysis Of Algorithms

Khaled M. Bugrara,Paul Walton Purdom,Northeastern University (Boston, Mass.). College of Computer Science

Probabilistic Analysis Of Algorithms:

Probabilistic Analysis of Algorithms Micha Hofri,2012-12-06 Probabilistic Analysis of Algorithms begins with a presentation of the tools of the trade currently used in probabilistic analyses and continues with an applications section in which these tools are used in the analysis ofr selected algorithms The tools section of the book provides the reader with an arsenal of analytic and numeric computing methods which are then applied to several groups of algorithms to analyze their running time or storage requirements characteristics Topics covered in the applications section include sorting communications network protocols and bin packing While the discussion of the various algorithms is sufficient to motivate their structure the emphasis throughout is on the probabilistic estimation of their operation under distributional assumptions on their input Probabilistic Analysis of Algorithms assumes a working knowledge of engineering mathematics drawing on real and complex analysis combinatorics and probability theory While the book is intended primarily as a text for the upper undergraduate and graduate student levels it contains a wealth of material and should also prove an important reference for researchers As such it is addressed to computer scientists mathematicians operations researchers and electrical and industrial engineers who are interested in evaluating the probable operation of algorithms rather than their worst case behavior   Probability and Computing Michael Mitzenmacher,Eli Upfal,2005-01-31 Randomization and probabilistic techniques play an important role in modern computer science with applications ranging from combinatorial optimization and machine learning to communication networks and secure protocols This 2005 textbook is designed to accompany a one or two semester course for advanced undergraduates or beginning graduate students in computer science and applied mathematics It gives an excellent introduction to the probabilistic techniques and paradigms used in the development of probabilistic algorithms and analyses It assumes only an elementary background in discrete mathematics and gives a rigorous yet accessible treatment of the material with numerous examples and applications The first half of the book covers core material including random sampling expectations Markov s inequality Chevyshev s inequality Chernoff bounds the probabilistic method and Markov chains The second half covers more advanced topics such as continuous probability applications of limited independence entropy Markov chain Monte Carlo methods and balanced allocations With its comprehensive selection of topics along with many examples and exercises this book is an indispensable teaching tool

Probabilistic Analysis of Algorithms Micha Hofri,1987-09-01   Probabilistic Analysis of Algorithms for NP-Complete Problems John Franco,CASE WESTERN RESERVE UNIV CLEVELAND OHIO DEPT OF COMPUTER ENGINEERING.,INDIANA UNIV AT BLOOMINGTON DEPT OF COMPUTER SCIENCE.,1984 The goal of this research is to develop and analyze algorithms which can in some practical sense solve certain NP complete problems efficiently By solve we mean determine whether a solution to a given instance of an NP complete problem exists where for the problems we have considered a solution is an assignment of values to a list of variables which cause some predicate to be true We do not

consider actually finding solutions when they exist since doing so adds unnecessary complexity to the statement of the algorithms the algorithms we consider can all be modified to find solutions without significantly altering performance NP complete problems are found in Crytology Operations Research Artificial Intelligence Computer System Design and many other areas There is no known algorithm for an NP complete problem which runs in time bounded by a polynomial on the length of the input polynomial time in the worst case nor is one likely to be found We seek algorithms which solve nearly every instance of specific NP complete problems in polynomial time   **Probabilistic Analysis of Algorithms** Alexander Hendrik George Rinnooy Kan,Leendert Stougie,University of Amsterdam. Institute of Actuarial Science & Econometrics,1988

Probability and Algorithms National Research Council,Division on Engineering and Physical Sciences,Commission on Physical Sciences, Mathematics, and Applications,Panel on Probability and Algorithms,1992-02-01 Some of the hardest computational problems have been successfully attacked through the use of probabilistic algorithms which have an element of randomness to them Concepts from the field of probability are also increasingly useful in analyzing the performance of algorithms broadening our understanding beyond that provided by the worst case or average case analyses This book surveys both of these emerging areas on the interface of the mathematical sciences and computer science It is designed to attract new researchers to this area and provide them with enough background to begin explorations of their own   Probability and Computing Michael Mitzenmacher,Eli Upfal,2017-07-03 Greatly expanded this new edition requires only an elementary background in discrete mathematics and offers a comprehensive introduction to the role of randomization and probabilistic techniques in modern computer science Newly added chapters and sections cover topics including normal distributions sample complexity VC dimension Rademacher complexity power laws and related distributions cuckoo hashing and the Lovasz Local Lemma Material relevant to machine learning and big data analysis enables students to learn modern techniques and applications Among the many new exercises and examples are programming related exercises that provide students with excellent training in solving relevant problems This book provides an indispensable teaching tool to accompany a one or two semester course for advanced undergraduate students in computer science and applied mathematics

Probabilistic Analysis of Matching and Network Flow Algorithms Rajeev Motwani,1988   Introduction To Algorithms Thomas H Cormen,Charles E Leiserson,Ronald L Rivest,Clifford Stein,2001 An extensively revised edition of a mathematically rigorous yet accessible introduction to algorithms   Probabilistic Analysis of Packing and Partitioning Algorithms Edward Grady Coffman,George S. Lueker,1991 This volume examines two important classes that are characteristic of combinatorial optimization problems sequencing and scheduling in which a set of objects has to be ordered subject to a number of conditions and packing and partitioning in which a set of objects has to be split into subsets in order to meet a certain objective These classes of problems encompass a wide range of practical applications from production planning and flexible manufacturing to computer scheduling and   Probabilistic Analysis of Algorithms A. H. G. Rinnooy

Kan,1985   Probabilistic Analysis of Some Search Algorithms Jenn-Hwa Yu,Boris Gershon Pittel,1990   **Worst-case and Probabilistic Analysis of Algorithms for a Location Problem** Gerard Cornuejols,George L. Nemhauser,Laurence A. Wolsey,1978   **Probablistic [i.e. Probabilistic] Analysis of Search Algorithms** Khaled M. Bugrara,Paul Walton Purdom,Northeastern University (Boston, Mass.). College of Computer Science,1989   Probabilistic Analysis of a Network Resource Allocation Algorithm Nancy Ann Lynch,N. D. Griffeth,M. J. Fischer,L. J. Guibas,MASSACHUSETTS INST OF TECH CAMBRIDGE LAB FOR COMPUTER SCIENCE.,1985 A distributed algorithm is presented for allocating a large number of identical resources such as airline tickets to requests which can arrive anywhere in a distributed network Resources once allocated are never returned The algorithm searches sequentially exhausting certain neighborhoods of the request origin before proceeding to search at greater distances Choice of search direction is made nondeterministically Analysis of expected response time is simplified by assuming that the search direction is chosen probabilistically that messages require constant time that the network is a tree with all leaves at the same distance from the root and that requests and resources occur only at leaves It is shown that the response time is approximated by the number of messages of one that are sent during the execution of the algorithm and that this number of message is a nondecreasing function of the interarrival time for requests Therefore the worst case occurs when requests come in so far apart that they are processed sequentially The expected time for the sequential case of the algorithm is analyzed by standard techniques This time is shown to be bounded by a constant independent of the size of the network It follows that the expected response time for the algorithm is bounded in the same way Author   **Probabilistic Analysis of Sorting Algorithms** Paweł Hitczenko,2004   **Techniques for Probabilistic Analysis and Randomness-efficient Computation** Aravind Srinivasan,1993 In Chapter 4 we present an RNC superscript 2 algorithm for the perfect matching problem which uses O log Z random bits where Z is any given upper bound on the number of perfect matchings in the graph generalizing results of Grigoriev and Karpinski Underlying our algorithm is a randomness optimal generalization of the Isolating Lemma of Mulmuley Vazirani Vazirani which also leads to other applications This is joint work with S Chari and P Rohatgi 26   **Algorithms - ESA 2008** Dan Halperin,2008-09-18 and relevance to the symposium The Program Committees of both tracks met in Karlsruhe on May 24 25 2008 The design and analysis trackselected51papersoutof147submissions Theengineeringandapplications track selected 16 out of 53 submissions   **Probabilistic Analysis of Algorithms for Stuck-at Test Generation in PLAs** John Franco,1989   **Probabilistic Analysis and Algorithms for Reconfiguration of Memory Arrays** University of Illinois at Urbana-Champaign. Center for Reliable and High-Performance Computing,W. Shi,W. K. Fuchs,1990

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