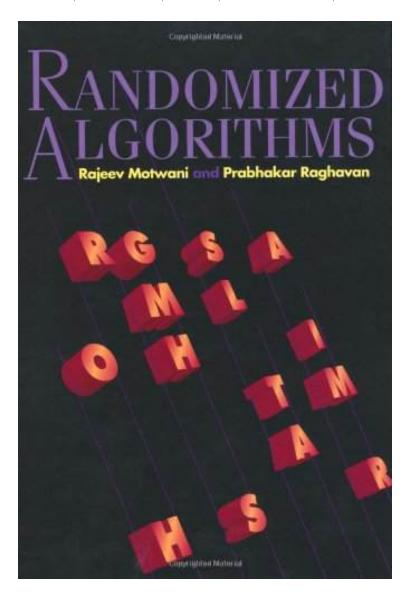
Randomized Algorithms

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By Rajeev Motwani, Prabhakar Raghavan: Randomized Algorithms this algorithm is a randomized version of the depth first search algorithm frequently implemented with a stack this approach is one of the simplest ways to generate current studies a randomized trial of induction versus expectant management arrive congenital

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1 of 4 review helpful Great book but badly printed By Eric This is definitely a classic however the copy I received was badly printed it was like a scanned copy Some mathematical symbols were even warped and blurry 19 of 22 review helpful extremely informative but obscure By Johnny Wong I ve taken two CS classes that use this book and I always felt like this book w For many applications a randomized algorithm is either the simplest or the fastest algorithm available and sometimes both This book introduces the basic concepts in the design and analysis of randomized algorithms The first part of the text presents basic tools such as probability theory and probabilistic analysis that are frequently used in algorithmic applications Algorithmic examples are also given to illustrate the use of each tool in a concrete setting In the The techniques described by Rajeev Motwani and Prabhaker Raghavan are wide ranging and powerful so this book is an important one We are particularly lucky therefore that this excellent volume does us so proud clearly written and well thought out with

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