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Probability and Computing by Michael Mitzenmacher

Mitzenmacher, Michael. 1969-Probability and computing: randomized algorithms and probabilistic analysis / Michael Mitzenmacher. Eli Upfal. p. cm. Includes index. ISBN 0-521-83540-2 (alk. paper) I. Algorithms. 2. Probabilities. 3. Stochastic analysis. I. Upfal. Eli. 1954-. II. Title. QA274.M574 2005 51W.1 - dc22 ISBN 0521 835402 hardback 2004054540

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Randomized Algorithms and Probabilistic Analysis

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Entropy, Randomness, and Information Suppose that we have two biased coins. One comes up heads probability $3/4$. and the other comes up heads with probability $7/8$. Which coin produces more random- ness per flip?

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To show that our algorithm does indeed generate a uniform random draw from the set D , s, m we use standard Markov chain theory (e.g., Chapters 7 and 10 of Mitzenmacher and Upfal (2005)). The random ...

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Michael Mitzenmacher's Homepage - Computer Science
Solutions of problems in the book "Probability and Computing"
by Mitzenmacher and Upfal

GitHub - Vkomini/mitzenmacher-upfal-solutions: Solutions

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Many thanks to Mor Harchol-Balter, John Lafferty, Michael
Mitzenmacher, Eli Upfal (and many other web sources from
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Probabilistic Analysis. Michael Mitzenmacher, Eli Upfal.
Cambridge University Press, Jan 31, 2005 - Computers - 352
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