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models. Section 11.8.2 gives a new approach that can be used to simulate the exact stationary distribution of a Markov chain that satisfies a certain property. Among the newly added examples are 1.11, which is concerned with a multiple player gambling problem; 3.20, which finds the variance in the matching rounds

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Problem 11 (the probability the sum of the die is i) We can explicitly enumerate these probabilities

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by counting the number of times each occurrence happens, in Table 1 we have placed the sum of the two die in the center of each square. Then by counting the number of squares where the sum equals each number from

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Among his texts are A First Course in Probability, Introduction to Probability Models, Stochastic Processes, and Introductory Statistics. Professor Ross is the founding and continuing editor of the journal Probability in the Engineering and Informational Sciences.

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