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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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242 Random Variables.  $P\{X=10\}=P\{(4,6),(5,5),(6,4)\}=\frac{3}{36}$ . ,  $P\{X=11\}=P\{(5,6),(6,5)\}=\frac{2}{36}$ . ,  $P\{X=12\}=P\{(6,6)\}=\frac{1}{36}$ (2.1) In other words, the random variable  $X$  can take on any integral value between two and twelve, and the probability that it takes on each value is given by Equation (2.1).

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