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The probability that the student gets an A is the probability that she gets a score of 9 or higher. That is $P[\text{Grade of A}] = P[9] + P[10] = 1/11 + 1/11 = 2/11$. (2) The probability of failing requires the student to get a grade less than 4. $P[\text{Failing}] = P[3] + P[2] + P[1] + P[0] = 1/11 + 1/11 + 1/11 + 1/11 = 4/11$. (3) Problem 1.4.1 Solution $[\] = [\] + [\dots [\] = [\] + [\] + [2\dots$

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The probability that the student gets an A is the probability that she gets a score of 9 or higher. That is $P[\text{Grade of A}] = P[9] + P[10] = 1/11 + 1/11 = 2/11$: (2) The probability of failing requires the student to get a grade less than 4. $P[\text{Failing}] = P[3] + P[2] + P[1] + P[0] = 1/11 + 1/11 + 1/11 + 1/11 = 4/11$: (3) 7

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each $i = 0, 1, \dots, 10$ is $P\{s_i\} = 1/11$. The probability that the student gets an A is the probability that she gets a score of 9 or higher. That is, $P[\text{Grade of A}] = P[9] + P[10] = 1/11 + 1/11 = 2/11$. (2) The probability of failing requires the student to get a grade less than 4. $P[\text{Failing}]$

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4.34 In a branching process the number of offspring per individual has a binomial distribution with parameters $(2, p)$. Starting with a single individual, calculate: (a) the extinction probability; (b) the probability that the population becomes extinct for the first time in the third generation.

Solutions to Stochastic Processes Ch.4 - □□□

Finally, stochastic processes including Poisson, Brownian motion, and Gaussian processes will be introduced. Prerequisites: Math 230 (Calculus and Vector Analysis) or Math 231 (Calculus of Several Variables) Textbooks: Required: Probability and Stochastic Processes, 2nd ed., by Roy D. Yates and David J. Goodman Grading: Homeworks: 20%

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