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A Modern Introduction to Probability and Statistics

It provides a tried and tested, self-contained course, that can also be used for self-study. A Modern Introduction to Probability and Statistics has numerous quick exercises to give direct feedback to the students. In addition the book contains over 350 exercises, half of which have answers, of which half have full solutions.

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Introduction. Probability and Statistics are studied by most science students, usually as a second- or third-year course. Many current texts in the area are just cookbooks and, as a result, students do not know why they perform the methods they are taught, or why the methods work. The strength of this book is that it readdresses these shortcomings; by using examples, often from real-life and using real data, the authors can show how the fundamentals of probabilistic and statistical theories ...

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A Modern Introduction to Probability and Statistics ...

Since each has probability $1/3$, they have probability $1/3$ together. From these two facts one deduces $P(E) = P(E \setminus F) + P(E \cap F) = 2/3$ (make a diagram or use that $E = E \setminus (E \cap F) \cup (E \cap F)$). 2.17 Since there are two queues we use pairs (i, j) of natural numbers to indicate

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Book solution "A Modern Introduction to Probability and Statistics", F.M. Dekking $0 = 7/36$. 3.2 aEvent A has three outcomes, event B has 11 outcomes, and $A \cap B = \{ (1,3), (3,1) \}$. Hence we find $P(B) = \dots \cdot 0.4 = 0.6 + 0.1 = 0.7$ and $P(K|C) = 0.6 / 0.7 = 6/7$. 3.15 This is a puzzle and there are ...

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