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Thus, the desired conditional probability is  $10/30 = 1/3$ . Solution to Problem 1.15. Let  $A$  be the event that the first toss is a head and let  $B$  be the event that the second toss is a head. We must compare the conditional probabilities  $P(A|B)$  and  $P(A|B^c)$ .

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12 Sample Space and Probability Chap. 1. that each of the sixteen possible outcomes [ordered pairs  $(i,j)$ , with  $i,j = 1,2,3,4$ ], has the same probability of  $1/16$ . To calculate the probability of an event, we must count the number of elements of event and divide by 16 (the total number of possible outcomes).

**Introduction to Probability**

Thus, the desired conditional probability is  $10/30 = 1/3$ . Solution to Problem 1.12. Let  $A$  be the event that the first toss is a head and let  $B$  be the event that the second toss is a head. We must compare the conditional probabilities  $P(A|B)$  and  $P(A|B^c)$ .

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Thus, the desired conditional probability is  $10/30 = 1/3$ . Solution to Problem 1.15. Let  $A$  be the event that the first toss is a head and let  $B$  be the event that the second toss is a head. We must compare the conditional probabilities  $P(A|B)$  and  $P(A|B^c)$ .

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Solutions Bertsekas Probability - Introduction to... Solution to Problem 1.2. (Alternatively, argue that any  $x$  must belong to either  $T$  or to  $T^c$ , so  $x$  belongs to  $S$  if and only if it belongs to  $S \cap T$  or to  $S \cap T^c$ .) Apply this equality with  $S = A^c$  and  $T = B$ , to obtain the first relation  $A^c = (A^c \cap B) \cup (A^c \cap B^c)$ .

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(b) Probability and introduction to stochastic processes: Chapters 1-3 and 5-7, with possibly a few sections from Chapter 4. We would like to express our thanks to various colleagues who have contributed valuable comments on the material in the 1st edition and/or the organization of the material in the new chapters.

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(although it will occasionally be 0).

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