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Solution Manual Ross Introduction To Probability Models: Eighth Edition by Sheldon M. Ross. John L. Weatherwax? October 26, 2008 Introduction Chapter 1: Introduction to Probability Theory Chapter 1: Exercises Exercise 8 (Bonferroni's Inequality) From the inclusion/exclusion identity for two sets we have  $P(E \cap F) = P(E) + P(F) - P(E \cup F)$ .

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6 Introduction to Probability Theory. By Equation (1.2) we have that  $P(E \cup F)$ , the probability that either the first or the second coin falls heads, is given by  $P(E \cup F) = P(E) + P(F) - P(E \cap F) = 1/2 + 1/2 - 1/4 = 3/4$ .

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About the author (2010) Sheldon M. Ross is the Epstein Chair Professor at the Department of Industrial and Systems Engineering, University of Southern California. He received his Ph.D. in statistics at Stanford University in 1968 and was formerly a Professor at the University of California, Berkeley, from 1976 until 2004.

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6 Answers and Solutions 21. Let  $C$  = event person is color blind.  $P(\text{Male}|C) = P(C|\text{Male})P(\text{Male}) / (P(C|\text{Male})P(\text{Male}) + P(C|\text{Female})P(\text{Female})) = 0.05 \times 5.05 \times 10^{-5} / (0.05 \times 5.05 \times 10^{-5} + 2500 \times 2625 \times 10^{-21}) = 20/21$ . Let trial 1 consist of the first two points: trial 2 the next two points, and so on. The probability that each player wins one point in a trial is  $2p(1-p)$ .

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