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 (2010)
Introduction to
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 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 $P(E \cup F) =$
 $P(E) + P(F) - P(EF)$.
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 elementary
 probability theory
 and stochastic
 processes. There
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 probability theory.
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 in students an
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 subject that enables
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 in fields such as
 engineering,
 computer science,
 management science,
 the physical and social
 sciences, and
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 1. Introduction to
 Probability
 Theory 1 1.1.
 Introduction 1

social sciences and operations research. 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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$$P(C | \text{Male})P(\text{Male}) + P(C | \text{Female})P(\text{Female}) = .05 \times .5 + .0025 \times .5 = .02625$$

22. Let trial 1 consist of the first two points; trial 2