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6 Answers and Solutions 21. Let C = event person is color blind. $P(\text{Male}|C) = P(C|\text{Male})P(\text{Male}) / (P(C|\text{Male})P(\text{Male}) + P(C|\text{Female})P(\text{Female})) = .05 \times .5 / (.05 \times .5 + .0025 \times .5) = 2500 / 2625 = 20 / 21$. 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 $2p(1 - p)$.

Introduction to Probability Models

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Answers and Solutions 3 $P(\text{Male}|C) = \frac{P(C|\text{Male})P(\text{Male})}{P(C|\text{Male})P(\text{Male}) + P(C|\text{Female})P(\text{Female})}$
 $= \frac{.05 \times .5}{.05 \times .5 + .0025 \times .5} = \frac{.025}{.025 + .00125} = \frac{20}{21}$. 22. 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 $2p(1-p)$. Now a total of $2n$ points are played if the first

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He has published more than 100 articles and a variety of textbooks in the areas of statistics and applied probability, including Topics in Finite and Discrete Mathematics (2000), Introduction to Probability and Statistics for Engineers and Scientists, Fourth Edition (2009), A First Course in Probability,...

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