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6 Answers and Solutions 21. Let  $C$  = event person is color blind.  
 $P(\text{Male}|C) = \frac{P(C|\text{Male})P(\text{Male})}{P(C|\text{Male})P(\text{Male}) + P(C|\text{Female})P(\text{Female})} = \frac{.05 \times .5}{.05 \times .5 + .0025 \times .5} = \frac{.025}{.025 + .00125} = \frac{.025}{.02625} = \frac{20}{21}$   
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  $2p(1-p)$ .

### Introduction to Probability Models

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From the inclusion/exclusion identity for two sets we have  $P(E \cup F) = P(E) + P(F) - P(EF)$ .

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Answers and Solutions 3  $P(\text{Male}|\text{C}) = \frac{P(\text{C}|\text{Male})P(\text{Male})}{P(\text{C}|\text{Male})P(\text{Male}) + P(\text{C}|\text{Female})P(\text{Female})} = \frac{.05 \times .5}{.05 \times .5 + .0025 \times .5} = \frac{2500}{2625} = \frac{20}{21}$ . 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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