

Once again, using Theorem 1.3, we have

$$P[A \cup B] = P[AB] + P[AB^c] + P[A^cB] \quad (10)$$

Substituting the results of Equation (8) into Equation (10) yields

$$P[A \cup B] = P[AB] + P[A] - P[AB] + P[B] - P[AB], \quad (11)$$

which completes the proof. Note that this claim required only Axiom 3.

- (d) Observe that since $A \subset B$, we can write B as the mutually exclusive union $B = A \cup (A^cB)$. By Theorem 1.3 (which uses Axiom 3),

$$P[B] = P[A] + P[A^cB]. \quad (12)$$

By Axiom 1, $P[A^cB] \geq 0$, which implies $P[A] \leq P[B]$. This proof uses Axioms 1 and 3.

Problem 1.4.1 Solution

Each question requests a conditional probability.

- (a) Note that the probability a call is brief is

$$P[B] = P[H_0B] + P[H_1B] + P[H_2B] = 0.6. \quad (1)$$

The probability a brief call will have no handoffs is

$$P[H_0|B] = \frac{P[H_0B]}{P[B]} = \frac{0.4}{0.6} = \frac{2}{3}. \quad (2)$$

- (b) The probability of one handoff is $P[H_1] = P[H_1B] + P[H_1L] = 0.2$. The probability that a call with one handoff will be long is

$$P[L|H_1] = \frac{P[H_1L]}{P[H_1]} = \frac{0.1}{0.2} = \frac{1}{2}. \quad (3)$$

- (c) The probability a call is long is $P[L] = 1 - P[B] = 0.4$. The probability that a long call will have one or more handoffs is

$$\begin{aligned} P[H_1 \cup H_2|L] &= \frac{P[H_1L \cup H_2L]}{P[L]} \\ &= \frac{P[H_1L] + P[H_2L]}{P[L]} = \frac{0.1 + 0.2}{0.4} = \frac{3}{4}. \end{aligned} \quad (4)$$

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Mendenhall, Robert J. Beaver, Barbara M. Beaver, S. Ejaz Ahmed, 2013-05-03 The Student Solutions Manual provides students with fully worked out solutions to the exercises with blue exercise numbers and headings in the text **Subject Guide to Books in Print** ,1997 **Analysis of Ordinal Categorical Data** Alan Agresti, 2010-04-19 Statistical science's first coordinated manual of methods for analyzing ordered categorical data now fully revised and updated continues to present applications and case studies in fields as diverse as sociology public health ecology marketing and pharmacy Analysis of Ordinal Categorical Data Second Edition provides an introduction to basic descriptive and inferential methods for categorical data giving thorough coverage of new developments and recent methods Special emphasis is placed on interpretation and application of methods including an integrated comparison of the available strategies for analyzing ordinal data Practitioners of statistics in government industry particularly pharmaceutical and academia will want this new edition **Statistics Catalog 2005** Neil Thomson, 2004-09 *New Technical Books* New York Public Library, 1968 An Introduction to the Theory of Statistics ... Third edition, revised George Udny Yule, 1916 **Notices of the American Mathematical Society** American Mathematical Society, 1985 Contains articles of significant interest to mathematicians including reports on current mathematical research The Publishers' Trade List Annual ,1985 **The British National Bibliography** Arthur James Wells, 2005 **Journal of the American Statistical Association** ,1999 **Educational Times** ,1890 Education Outlook ,1892

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