

Probability Theory- Exercises and Solutions

Exercise1 :

The following figure represents a Venn diagram that includes the sample space and two events A and B:



Where, $P(a) = 0.32$, $P(b) = 0.1$, $P(c) = 0.28$, $P(d) = 0.2$.

1. Check out DeMorgane's Laws.
2. Calculate the probabilities : $P(A)$, $P(B)$.
3. Calculate $P(A \cap B)$.
4. Calculate $P(A \cup B)$ in two different ways.

Solution :

- 1.** DeMorgane's Laws state that: $\overline{(A \cap B)} = \bar{A} \cup \bar{B}$, $\overline{(A \cup B)} = \bar{A} \cap \bar{B}$

Check the *first law*:

$$\begin{aligned} \overline{(A \cap B)} &= \Omega - (A \cap B) = \Omega - \{c\} = \{a, b, d, e\} \\ \bar{A} \cup \bar{B} &= \{a, d, e\} \cup \{a, b\} = \{a, b, d, e\} \quad \Rightarrow \quad \overline{(A \cap B)} = \bar{A} \cup \bar{B} \end{aligned}$$

Check the *second law*:

$$\begin{aligned} \overline{(A \cup B)} &= \Omega - (A \cup B) = \Omega - \{b, c, d, e\} = \{a\} \\ \bar{A} \cap \bar{B} &= \{a, d, e\} \cap \{a, b\} = \{a\} \quad \Rightarrow \quad \overline{(A \cup B)} = \bar{A} \cap \bar{B} \end{aligned}$$

- 2.** Calculating the probabilities : $P(A)$, $P(B)$

$$P(A) = P\{b, c\} = P(b) + P(c) = 0.1 + 0.28 = \mathbf{0.38}$$

Probability Exercises And Solutions

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Probability Exercises And Solutions:

Probability Problems and Solutions Stefan Hollos, J. Richard Hollos, 2013-04 This book will help you learn probability in the most effective way possible through problem solving It contains over 200 problems in discrete probability with detailed solutions for each Most of the problems require very little mathematical background to solve A good grasp of algebra is all that is required Some prior exposure to probability or combinatorics will make things easier but the book has enough introductory material to cover any deficiency in those areas There are sections that review the basics of discrete probability and combinatorics There are also sections on advance topics in discrete probability that are helpful in solving the more difficult and interesting problems The problems range widely in difficulty and variety They begin very easy and increase in difficulty as you go The first few are warm up problems to wake up your probability neurons and get you ready for what s to come Some of the later problems can be quite challenging and may take some effort to solve There are problems on letters and words dice and coin problems card problems sports problems Bayesian problems collection problems birthday problems and many many more The almost endless variety of probability problems is one of the things that makes them so stimulating and fun to solve

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of the American Mathematical Society, 1892 *Mathematical Statistics: Exercises and Solutions* Persi Diaconis, 1988 The exercises are grouped into seven chapters with titles matching those in the author's *Mathematical Statistics*. Can also be used as a stand alone because exercises and solutions are comprehensible independently of their source and notation and terminology are explained in the front of the book. Suitable for self study for a statistics Ph D qualifying exam.

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