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6 Introduction to Probability Theory. By Equation (1.2) we have that $P(E \cup F)$, the probability that either the first or the second coin falls heads, is given by. $P(E \cup F) = P(E) + P(F) - P(EF) = 1/2 + 1/2 - 1/4 = 3/4$.

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2.1 Introduction to Probability Theory. 2. If the experiment consists of rolling a die, then the sample space is. $S = \{1, 2, 3, 4, 5, 6\}$ where the outcome i means that i appeared on the die, $i = 1, 2, 3, 4, 5, 6$.

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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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Thus, in a probabilistic model for game 1, we can work with a sample space consisting of eleven possible outcomes, namely, $0, 1, \dots, 10$. In game 2, a finer grain description of the experiment is called for, and it is more appropriate to let the sample space consist of every possible ten-long sequence of heads and tails.

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Introduction to Probability Models. Lecture 29. Qi Wang, Department of Statistics. Oct 31, 2018. Normal Random Variable. Support: X in $(-\infty, +\infty)$ Parameter ...

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CHAPTER 1. PROBABILITY REVIEW 3. Sometimes, it is convenient to allow discrete random variables to take the value $+\infty$. This is mostly the case when we model the waiting time until the first occurrence of an event which may or may not ever happen. If it never happens, we will be waiting forever, and the waiting time will be $+\infty$.

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