

 Lagunita is retiring and will shut down at 12 noon Pacific Time on March 31, 2020. A few courses may be open for self-enrollment for a limited time. We will continue to offer courses on other online learning platforms; visit <http://online.stanford.edu>.

Course > Introduction > Contents > Contents for Probability: Finding Probability of Events

 Bookmark this page

Contents for Probability: Finding Probability of Events

Finding Probability of Events

- Finding Probability of Events
- Sample Spaces
- Events of Interest
- Equally Likely Outcomes: Overview
- Equally Likely Outcomes: Examples

Probability Rules

- Probability Rules: Range and Sum Rules
- Probability Rules: Complement Rule
- Probability Rules: Disjoint Events
- Probability Rules: Addition Rule for Disjoint Events
- Probability Rules: $P(A \text{ and } B)$ for Independent Events
- Probability Rules: Multiplication Rule for Independent Events
- Probability Rules: Extensions
- Probability Rules: At Least One of ...
- Probability Rules: General Addition Rule
- Probability Rules: Probability Tables
- Probability Rules: Using Tables to Solve Problems

Finding Probability of Events Summary

- Wrap-Up (Finding Probability of Events)

Open Learning Initiative [↗](#)



[↗](#) Unless otherwise noted this work is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License [↗](#).

© All Rights Reserved