

DAILY ASSESSMENT

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Course:	Coursera	USN:	4AL17EC070
Topic:	Basic Statistics week 4	Semester & Section:	6 TH SEM & 'B' Section
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SESSION DETAILS

Basic Statistics > Week 4 > 4.02 Cumulative probability distributions

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4.02 Cumulative probability distributions

Video: 4.01 Random variables and probability distributions 6 min

Video: 4.02 Cumulative probability distributions 5 min

Mean and variance of a random variable

Reading: Mean and variance of a random variable 10 min

Video: 4.03 The mean of a random variable 4 min

Video: 4.04 Variance of a random variable 6 min

The normal distribution

The binomial distribution

basic probability rules

probability distribution

cumulative probability distribution

it's time to meet its alter ego, the cumulative probability distribution.

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English

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Notes

All notes

Click the "Save Note" button when you want to capture a screen. You can also highlight and save lines from the transcript below. Add your own notes to anything you've captured.

Rectangular Snip

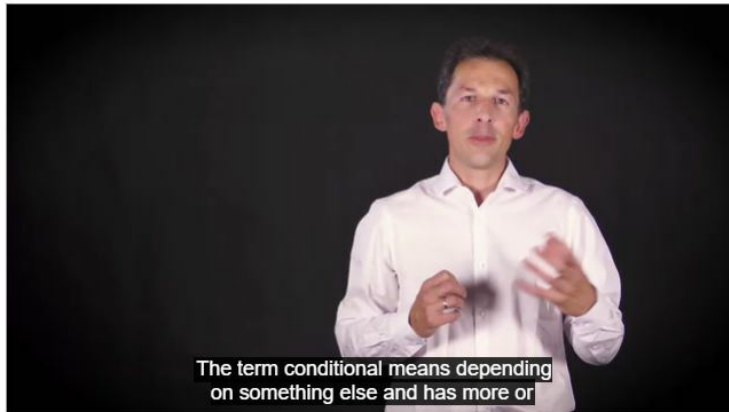


& independence

- ✓ **Reading:** Conditional probability & independence
10 min
- ✓ **Video:** 3.08 Joint and marginal probabilities
6 min
- ▶ **Video:** 3.09 Conditional probability
4 min
- ▶ **Video:** 3.10 Independence between random events
5 min
- ▶ **Video:** 3.11 More conditional probability, decision trees and Bayes' Law
8 min

Review

3.09 Conditional probability



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