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[Statistical Inference for Generative Models with Maximum Mean Discrepancy](#)

Statistical Inference for Generative Models with Maximum Mean Discrepancy von UCL Centre for Artificial Intelligence vor 8 Monaten 57 Minuten 377 Aufrufe AI Centre Seminar Series (Recorded April 2020) Francois-Xavier Briol is a Lecturer in , Statistical , Science at UCL, and a Group ...

[102C Lesson 1-3 Bayesian inference with a posterior distribution \(Lecture 1\)](#)

102C Lesson 1-3 Bayesian inference with a posterior distribution (Lecture 1) von Miles Chen vor 3 Monaten 50

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Minuten 153 Aufrufe

## [Allen Downey - Statistical inference with computational methods - PyCon 2015](#)

Allen Downey - Statistical inference with computational methods - PyCon 2015 von PyCon 2015 vor 5 Jahren 3 Stunden, 13 Minuten 7.020 Aufrufe \Speaker: Allen Downey , Statistical , inference is a fundamental tool in science and , engineering , , but it is often poorly understood.

## [Robust Regression with the L1 Norm \[Python\]](#)

Robust Regression with the L1 Norm [Python] von Steve Brunton vor 2 Tagen 5 Minuten, 1 Sekunde 1.441 Aufrufe This video discusses how least-squares regression is fragile to outliers, and how we can add robustness with the L1 norm.

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Recent Advances in Algorithmic Heavy-Tailed Statistics von Simons Institute vor 3 Monaten gestreamt 1 Stunde 617 Aufrufe Sam Hopkins, UC Berkeley <https://simons.berkeley.edu/talks/cent-advances-algorithmic-heavy-tailed->, statistics , Concentration of ...

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Who Owns the Future? von Microsoft Research vor 4 Jahren 1 Stunde, 17 Minuten 38.022 Aufrufe Jaron Lanier is the bestselling author of You Are Not a Gadget, the father of virtual reality, and one of the most influential thinkers ...

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