STAT 380 Lecture 25
Spring 2019
8 March 2019

- Boyi Hu gave this lecture. He covered convolution, showed you how to differentiate integrals, showed you the density of a sum of n iid Exponentials (namely Gamma with shape n and the same scale parameter as the Exponentials).
- This can also be deduced from the properties of a Poisson Process.
- We have now covered slides 1 to 6, 13 to 20, 24 to 30. The missing pages will mostly not be covered but I will continue Big and Little "O" notation on Monday.
- Handwritten slides are here.