# Mathematical Statistics for Economics (08 29192)

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[1]

A normal bell curve made with humans | Introductory Statistics: https://introductorystats.wordpress.com/2017/10/12/a-normal-bell-curve-made-with-humans/.

[2]

Combinatorics | World of Mathematics: http://world.mathigon.org/Combinatorics.

[3]

Degrees of freedom (statistics) - Wikipedia: https://en.wikipedia.org/wiki/Degrees_of_freedom_(statistics).

[4]

Detailed Tutorial on Markov and Chebyshev Inequalities | God, Your Book Is Great !! https://saravananthirumuruganathan.wordpress.com/2011/07/02/detailed-tutorial-on-markov-and-chebyshev-inequalities/.

[5]

Gamma function - Wikipedia: https://en.wikipedia.org/wiki/Gamma_function.

[6]

History of Normal Distribution:

http://onlinestatbook.com/2/normal_distribution/history_normal.html.

[7]

Making Frequency Distributions and Histograms by Hand:
http://www.mathbootcamps.com/making-frequency-distributions-and-histograms-by-hand/.

[8]

Markov's and Chebyshev's Inequalities Explained:
https://intoli.com/blog/chebyshevs-inequality/.

[9]

One gambling problem that launched modern probability theory | Introductory Statistics:
https://introductorystats.wordpress.com/2010/11/12/one-gambling-problem-that-launched-modern-probability-theory/.

[10]

Partitions of n elements into k groups:
https://www.statlect.com/mathematical-tools/partitions.

[11]

Probability, Statistics and Random Processes | Free Textbook | Course:
https://www.probabilitycourse.com/.

[12]

Summarizing quantitative data:
https://www.khanacademy.org/math/statistics-probability/summarizing-quantitative-data#mean-median-basics.

[13]

Wackerly, D.D. et al. 2008. Mathematical statistics with applications. Thomson Brooks/Cole.

[14]

39 - The gamma distribution - an introduction - YouTube.

[15]

Binomial Distribution: Using the Probability Tables - YouTube.

[16]

Poisson or Not?  (When does a random variable have a Poisson distribution?) - YouTube.

[17]

The Monty Hall Problem - YouTube.