

Lecture 14 Maximum Likelihood Estimation 1 MI

Estimation

likelihood ↗ probability ↗ ↗ they mean very much the same thing but i would use probability when talking about mathematics and stats likelihood id use in general conversation ↗ ↗ ↗

5 mrt 2012 the wikipedia page claims that likelihood and probability are distinct concepts in non technical parlance likelihood is usually a synonym for probability but in statistical usage there is a

12 mrt 2023 i have been pretty confused about maximum likelihood as expressed by my question here but this question is not about mle it occurs to me my confusion may have been because the

27 sep 2015 likelihood is simply an inverse concept with respect to conditional probability however there seems to be something of a disingenuous sleight of hand here on a purely colloquial level

18 feb 2024 even though the correct likelihood i.e 5.5 is bigger than the incorrect likelihood i.e 6.6 both are still so small so how come in statistics everything is based on likelihoods e.g regression

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7 sep 2021 the concept of likelihood can help estimate the value of the mean and standard deviation that would most likely produce these observations we can also use this for estimating the beta

15 nov 2023 my understanding about likelihood given some reading is that it is how likely we are to observe the actual data given a certain parameter or parameter values theta like with the coin

27 jun 2012 the likelihood function is a function of the unknown parameter theta conditioned on the data as such it does typically not have area 1 i e the integral over all possible values of

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