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June 6th, 2020 - in probability theory and statistics the negative binomial distribution is a discrete probability distribution that models the number of failures in a sequence of independent and identically distributed bernoulli trials before a specified non random number of successes denoted r occurs for example we can define rolling a 6 on a dice as a success and rolling any other number as a failure"negative binomial regression nhbs academic

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'poisson or not when does a random variable have a poisson distribution

June 4th, 2020 - a not too technical look at the conditions required for a random variable to have a poisson distribution it can be difficult to determine whether a random

variable actually has a poisson'

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'quantile regression for overdispersed count data a

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