

# E Squared.pdf

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In probability theory and statistics, the chi-squared distribution (also chi-square or  $\chi^2$ -distribution) with  $k$  degrees of freedom is the distribution of a sum of the squares of  $k$  independent standard normal random variables. The chi-square distribution is a special case of the gamma distribution and is one of the most widely used probability distributions in inferential statistics, notably

...

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