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x x x x  
variance variation variance variation

jan 18 2018 the variance for example as you compute here depends on how many edges there happen to be in the scene the only thing one can do is to compare images of the same scene at

variance is the expectation of the squared deviation of a random variable from its population mean or sample mean  
variance is a measure of dispersion meaning it is a measure of how far a set of

feb 28 2021 could you please explain using small and simple typescript examples what is variance covariance contravariance bivariate and invariance

$$\frac{1}{n} \sum_{i=1}^n (x_i - \bar{x})^2$$

dec 30 2016 pca in scikit learn has an attribute called explained variance which captures the variance explained by each component i don't see a similar thing like this for factoranalysis in scikit

jul 22 2009 can anyone explain the concept of covariance and contravariance in programming language theory

feb 23 2021 when you calculate the mean store that value into its own variable ex  $m = \sum x / \text{length } x$  this way you can reference it when you perform the variance calculation

bias variance generalization  
model loss function

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