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177 It turns out that there are many ways to do so, but no best one. For example in Physics, people tend to prefer models which have a small number of constants and that correspond to simple mathematical formulas.

Often, the length of de-scription of a model in a coding language can be an indication of its complexity., Introduction Randomness

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References 2. Basic Statistical Theory A.

Basic Statistical Definitions i. Distributions ii.

Statistical Measures iii.

Independence/Dependence a. Correlation

Coefficient b. Correlation Example c.

Correlation Coefficient and Variance B. Basic

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