

Topics Circular Statistics Jammalamadaka Rao

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Circular Statistics Toolbox (Directional Statistics ...

In statistics and information theory, a maximum entropy probability distribution has entropy that is at least as great as that of all other members of a specified class of probability distributions.According to the principle of maximum entropy, if nothing is known about a distribution except that it belongs to a certain class (usually defined in terms of specified properties or measures), then ...

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- S.R. Jammalamadaka et al., Topics in circular statistics, World Scientific, 2001 - J.H. Zar, Biostatistical Analysis, Prentice Hall, 1999 If you have suggestions, bugs or feature requests or want to contribute code, please email me.

Maximum entropy probability distribution - Wikipedia

In statistics, the Pearson correlation coefficient (PCC, pronounced / ' p ɪər s ən /, also referred to as Pearson's r, the Pearson product-moment correlation coefficient PPMCC, the bivariate correlation, or colloquially simply as the correlation coefficient) is a measure of linear correlation between two sets of data. It is the covariance of two variables, divided by the product of their ...