

Theory Of Rank Tests, Second Edition (Probability And Mathematical Statistics) By Zbynek Sidak

By Zbynek Sidak

Brownian Bridge and nonparametric rank tests - -

Z. Sidak and P.K. Sen. Theory of Rank Tests. Mathematical Statistics. Chapman
"Brownian Bridge and nonparametric rank tests" is the property of its

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<http://amstat.tandfonline.com/doi/pdf/10.1080/01621459.1992.10475199>

Two-sample rank tests with truncated populations - -

Sidak Z (1967) Theory of Rank Tests. Berkeley Symposium on Mathematical Statistics and Probability 83 rank tests with truncated populations,

<http://link.springer.com/article/10.1007/BF02613674>

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of statistical theory and distribution theory, point estimation, and tests for interested in probability and mathematical statistics.

<http://www.e-bookdownload.net/search/statistics-of-directional-data>

Spearman's rank correlation coefficient - -

Definition and calculation . The Spearman correlation coefficient is defined as the Pearson correlation coefficient between the ranked variables For a sample of size

http://en.wikipedia.org/wiki/Spearman%27s_rank_correlation_coefficient

Ranking - Wikipedia, the free encyclopedia -

This ranking ensures that a competitor only comes second if they score higher than all but one of their opponents, Wilcoxon rank-sum test;

<http://en.wikipedia.org/wiki/Ranking>

Handbook of Statistics, 1st Edition | C.R. Rao, -

author of multiple volumes in Mathematical Statistics, Probability Theory and Theory of Rank Tests, 2nd Edition . Handbook of Statistics, 1st Edition.

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http://www.koreascience.or.kr/article/ArticleFullRecord.jsp?cn=GCGHC8_2012_v19n6_899

Statistical properties of measures of -

(2.3) is likely to underestimate the first term of (2.2), while the second Zbynek Sidak, 1967, Theory of rank tests Mathematical Statistics 14

<http://www.sciencedirect.com/science/article/pii/0304407689900717>

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<https://www.stt.msu.edu/links/katz/Default.aspx>

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<http://www.narcis.nl/publication/RecordID/oai%3Acwi.nl%3A12708>

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