

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

By Zbynek Sidak

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

http://www.powershow.com/view/119b2e-OWFhN/Brownian_Bridge_and_nonparametric_rank_tests_powerpoint_ppt_presentation

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Theory of Rank Tests. (eBook, 1999) -

Theory of Rank Tests.. [Zbynek Sidak; The first edition of Theory of Rank Tests name "Probability and mathematical statistics." ; <http://www.worldcat.org/title/theory-of-rank-tests/oclc/476128531>

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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<http://www.jstor.org/stable/pdfplus/2290477.pdf>

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

The Annals of Statistics - Project Euclid - -

Asymptotically uniformly most powerful tests in parametric and semiparametric models. Probability and Mathematical Statistics. SIDAK, J. 1967. Theory of Rank
<http://projecteuclid.org/euclid.aos/1032894469>

The asymptotic distribution of the likelihood -

Sixth Berkeley Symposium on Mathematical Statistics and Probability, J. AND SIDAK, Z. (1967). Theory of Rank Tests. Theory of Rank Tests (Second edition)
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BiostatisticsLibrary -

Mathematical Statistics : (Second Edition) (Copy 1) Hulley, Cummings, Browner, Theory of Rank Tests : Hajek, Jaroslav; Sidak, Zbynek : 1967
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