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ON A USE OF THE MANN- WHITNEY STATISTIC Which shows that p is A Statistic Of The kind asked at The end Of Section 3.2, Provided we Can Determine $M_c, a, N E, a$. Since D^2 and DM Are Independent, And for $M_{.50}, N_{250}$

Smimov's approximation (3.3.6) Is Quite Close, A Good approximation to $P_{m,n}(e)$ Could Be obtained By convolution Of Two c.p.f.'s Of The Form (May 7th, 2024.

Measuring Skewness: A Forgotten Statistic? Students Who Notice The Skewness Statistic In Excel's Descriptive Statistics May Ask More Specific Questions. For Example: "My Sample Skewness Statistic From Excel Is -0.308. So Can I Say That My Sample Of 12

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