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Alan Agresti is Distinguished Professor in the Department of Statistics at the University of Florida. He has been teaching statistics there for 30 years, including the development of three courses in statistical methods for social science students and three courses in categorical data analysis.

Agresti, Statistical Methods for the Social Sciences, 5th ...

In statistics, a binomial proportion confidence interval is a confidence interval for the probability of success calculated from the outcome of a series of success-failure experiments (Bernoulli trials). In other words, a binomial proportion confidence interval is an interval estimate of a success probability p when only the number of experiments n and the number of successes n S are known.

Binomial proportion confidence interval - Wikipedia

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SAS (software) - Wikipedia

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Dawn Graham is the Career Director for The MBA Program for Executives at The Wharton School at The University of Pennsylvania, where she partners in setting strategy and supporting the EMBA students in achieving their career objectives through extensive programming and individual coaching.

tedxjhudc.com - FEBRUARY 16, 2019

Before trying to answer Cheuk Yuki's questions I would like to comment on Arnab Laha's assertion that they had done a scale is an ordinal scale and not and interval scale.

Statistical Analysis in Sensory Evaluation - ResearchGate

Provides detailed reference material for using SAS/STAT software to perform statistical analyses, including analysis of variance, regression, categorical data analysis, multivariate analysis, survival analysis, psychometric analysis, cluster analysis, nonparametric analysis, mixed-models analysis, and survey data analysis, with numerous examples in addition to syntax and usage information.

SAS/STAT(R) 9.2 User's Guide, Second Edition

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LCA Frequently Asked Questions (FAQ) - John Uebersax

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