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Casella passed away in June 2012 due to multiple myeloma. Roger L. Berger is an author, Director, and Professor at Arizona State University. Other books by him include Solutions Manual For Statistical Inference. Berger completed his Ph.D. at Purdue University in Statistics.

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Statistical Inference by Berger, Roger; Casella, George at AbeBooks.co.uk - ISBN 10: 0534243126 - ISBN 13: 9780534243128 - Duxbury Press - 2001 - Hardcover
Statistical Inference - Casella,

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The latter is hard to obtain from tables in textbooks but one solution may be to use linear ks, interpolation between $F_{.975}(20,4) = 8.56$ and $F_{.975}(15,4) = 8.66$, yielding $F_{.975}(18,4) \approx 8.60$. The latter is close to the true value 8.59 obtained by using the function `finv` in SAS (Cf. EX 56).

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Description. This is a course about making inference using statistics, or functions of observed data: this includes the (point and interval) estimation of uncertain parameters and the testing of statistical hypotheses. All three contemporary paradigms of inference (Likelihood, Classical, Bayesian) are presented and compared; traditional properties of estimators (bias, consistency, efficiency, sufficiency, etc.) and tests (size, power, probability) are considered in detail.

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Title: Statistical Inference Author: George Casella, Roger L. Berger Created Date: 1/9/2009 7:22:33 PM

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STAT 611-602 - Dept. of Statistics, Texas A&M University

Statistical Inference by Casella is without doubt a classic when it comes to statistical theory. Whether you're an undergraduate or postgraduate, if you're covering statistical theory, this is the book for you. The explanations and definitions are succinct without leaving out any of the important stuff.

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