

## Formula for the Confidence Interval for a Variance

$$\frac{(n-1)s^2}{\chi_{\text{right}}^2} < \sigma^2 < \frac{(n-1)s^2}{\chi_{\text{left}}^2}, \quad \text{d.f.} = n - 1$$

## Formula for the Confidence Interval for a Standard Deviation

$$\sqrt{\frac{(n-1)s^2}{\chi_{\text{right}}^2}} < \sigma < \sqrt{\frac{(n-1)s^2}{\chi_{\text{left}}^2}}, \quad \text{d.f.} = n - 1$$

# Confidence Intervals On Variance Components

**Burdick**



## **Confidence Intervals On Variance Components:**

*Confidence Intervals on Variance Components* Burdick,1992-02-28 Summarizes information scattered in the technical literature on a subject too new to be included in most textbooks but which is of interest to statisticians and those who use statistics in science and education at an advanced undergraduate or higher level Overviews recent research on constructin

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**Confidence Intervals for Variance Components in Unbalanced Models** Rana S. Fayyad,1995 **Confidence Intervals for Variance Components in the Two Way Model with Interaction** Ricardo Anibal Leiva, Franklin A. Graybill, Colorado State University. Department of Statistics,1984 **Confidence Intervals for Variance Components** Kathleen G. Purdy,1998 Measuring the source and magnitude of components of variation has important applications in industrial environmental and biological studies This thesis considers the problem of constructing confidence intervals for variance components in Gaussian mixed linear models A number of methods based on the usual ANOVA mean squares have been proposed for constructing confidence intervals for variance components in balanced mixed models Some authors have suggested extending balanced model procedures to unbalanced models by replacing the ANOVA mean squares with mean squares from an unweighted means ANOVA However the unweighted means ANOVA is only defined for a few specific mixed models In Chapter 2 we define a generalization of the unweighted means ANOVA for the three variance component mixed linear model and illustrate how the mean squares from this ANOVA may be used to construct confidence intervals for variance components Computer simulations indicate that the proposed procedure gives intervals that are generally consistent with the stated confidence level except in the case of extremely unbalanced designs A set of statistics that can be used as an alternative to the generalized unweighted mean squares is developed in Chapter 3 The intervals constructed with these statistics have better coverage probability and are often narrower than the intervals constructed with the generalized unweighted mean squares **Confidence Intervals on Variance Components in Three Factor Cross-Classification**

**Models** Franklin A. Graybill, Sakthivel Jeyaratnam, COLORADO STATE UNIV FORT COLLINS DEPT OF STATISTICS.,1980 The problem discussed in this paper is that of setting confidence limits on the variance components in the three factor crossed components of variance model with interaction **Estimation of Confidence Intervals for Variance**

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