

Arteaga, Carmen; Jeyaratnam, S.; Graybill, Franklin A.
Confidence intervals for proportions of total variance in the two-way cross component of variance model. (English) [Zbl 0515.62066](#)
Commun. Stat., Theory Methods 11, 1643-1658 (1982).

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MSC:

[62J10](#) Analysis of variance and covariance (ANOVA)
[62F25](#) Parametric tolerance and confidence regions

Cited in **3** Documents

Keywords:

confidence intervals; proportions of total variance; bounds on approximate confidence coefficients for ratio of variances; two-factor crossed components of variance model

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References:

- [1] Arteaga C., Confidence intervals for proportions of total variance in the two-way cross component of variance model (1980)
- [2] Graybill F.A., Theory and Application of the Linear Model (1976) · [Zbl 0371.62093](#)
- [3] Graybill F.A., *Journal of American Statistical Association* 75 pp 869– (1980) · [doi:10.1080/01621459.1980.10477565](#)

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