



STATISTICS SEMINAR



The generation of rotation-conversion method of pseudo factors for indirect construction and analysis of different confounded 4^n factorial designs.

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DATE: June 17, 2005

TIME: 3:00 pm

PLACE: Dickens 106

REFRESHMENTS: 2:30 – Dickens 108

The foundation steps for generating of the conversion procedure of pseudo factors known as rotation-conversion procedure are shown in detail for constructing and analyzing the 4^n factorial designs indirectly by use of pseudo factors.

** Upcoming seminars may also be found on the web at <http://www.ksu.edu/stats/current.seminars/nav.currentseminars.html>.