



The University of Chicago
Department of Statistics
Bahadur Memorial Lectures

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Practical Maximum Pseudolikelihood for Spatial Data

**MONDAY, May 20, 2002, at 4:00 PM at
133 Eckhart Hall, 5734 S. University Avenue**

Refreshments will be served in Eckhart 110.

ABSTRACT

Pseudolikelihood is a classical rough approximation to likelihood. Has fallen out of favour, but has some surprisingly useful features. Computational devices enable us to fit arbitrary point process models to real data in seconds.