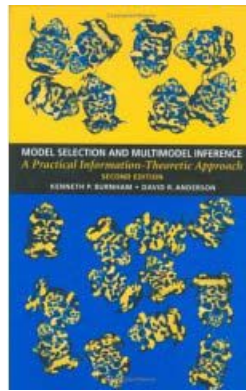


No more P -values? Model Based Inference in the Life Sciences

A two-day workshop presented by
Dr. David R. Anderson



March 14-15, 2007

Hosted by the State University of New York College
of Environmental Science and Forestry, Syracuse,
New York

Background: The use of traditional null-hypothesis testing has been questioned in recent years, and multimodel inference is now widely used and heavily promoted in many top journals. Graduate students, post-docs, faculty and government scientists can make use of these new approaches in writing grant proposals, defending budgets, planning their research, analyzing their data, and reaching careful inferences based on quantified evidence. These methods have potential application across the sciences, including the life sciences and social sciences.

Regular Registration Fee*: \$285.00 (late \$335.00) **Student Fee:** \$225.00 (late \$275.00)

Pre-registration Deadline: February 21st, 2007

**Fee includes breakfast and lunch.*

For more information visit the workshop's website at
www.esf.edu/outreach/pd/2007/pvalue