

**CULTURAL CONSENSUS THEORY, MULTINOMIAL PROCESSING TREES,  
AND COGNITIVE PSYCHOMETRICS**  
*Celebrating Bill Batchelder's 75<sup>th</sup> Year*  
**NOVEMBER 16 & 17, 2015**  
**Social Science Plaza A, Duncan Luce Conference Room**

**Monday, November 16, 2015**

9:00 am to 9:15 am	Welcome, Bill Maurer and Don Saari
9:15 am to 10:00 am	Zita Oravecz, <i>Extensions to the general Condorcet model in the hierarchical Bayesian framework</i> Discussion
10:15 am to 11:00 am	Stephen France, <i>Continuous CCT: The FlexCCT Software and Associated Models</i> Discussion
11:30 am to 1:00 pm	Speakers' Lunch
1:00 pm to 1:45 pm	Jeff Johnson, <i>Measurement in Cultural Consensus Theory: The Development of Cultural Consensus Statements</i> Discussion
2:00 pm to 2:45 pm	David Kellen, <i>Comparing Signal Detection and High-Threshold Models of Recognition Memory</i> Discussion
3:00 pm to 3:15 pm	Break
3:15 pm to 4:00 pm	Christoph Klauer, <i>Multinomial Processing Trees and Response Time Distributions?</i> Discussion
4:15 pm to 5:00 pm	Xiangen Hu, <i>MPT &amp; SRA: Research, Development, and Selected in Advanced Learning Environments</i> Discussion
5:15 pm	Adjourn for the day

**Tuesday, November 17, 2015**

9:00 am to 9:15 am	Morning remarks
9:15 am to 10:00 am	Katie Faust, <i>Can we Infer any Meaningful Global Network Properties When we Modify Social Network Measurement Scales?</i> Discussion
10:15 am to 11:00 am	E.J. Wagenmakers, <i>Subjective Reflections on the Work of William H. Batchelder (and a New Model for Confidence Ratings in Recognition Memory)</i> Discussion
11:15 am to 11:30 am	Break
11:30 am to 12:15 pm	Joachim Vanderklove, <i>Cognitive psychometrics and cognitive latent variable models</i> Discussion
12:30 pm to 1:30 pm	Adjournment and Information Reception