
Oklahoma Kansas Judgment Decision Making Conference (OKJDM)

Saturday, May 7, 2011
Department of Family and Preventive Medicine
University of Oklahoma Health Science Center

- 9:00** *Welcome*
Rob Hamm (OU-HSC), Larry Bailey (CAMI-FAA), & Rick Thomas (OU)
- 9:15** *Weighting diagnostic evidence using a balance beam: a diagnostic aid built on a natural physical analogue (Part I).*
Will Beasley (OU)
- 9:45** *Weighting diagnostic evidence using a balance beam: a diagnostic aid built on a natural physical analogue (Part II).*
Robert Hamm (OU-HSC)
- 10:30** *Target recognition in visual intelligence, surveillance, and reconnaissance*
Tim Alberts (ATSC)
- 11:15** *Repetition priming: The basis of expertise?*
Jim Shanteau (KSU)
- 12:00** --Lunch & Posters--
- 1:00** *Differential effectiveness of numerical format and visual aids in statistical reasoning*
Gary L. Brase (KSU)
- 1:45** *Prediction in a monotone world: The General Monotone Model (GeMM)*
Rick Thomas (OU)
- 2:30** *Visual search in a probabilistic context.*
Dan Buttaccio (OU)
- 3:15** *Data acquisition dynamics and hypothesis generation.*
Nick Lange (OU)
- 4:00** *Plans for Future Meetings*
Rick Thomas (OU), Larry Bailey (CAMI-FAA), & Rob Hamm (OU-HSC)