

**Special Session on Operator Algebras, I**  
**Organized by David Pitts and Allan Donsig**  
Friday, May 15, Burnett 121

10:30–10:50	May Nilsen, (University of Nebraska-Lincoln)	<i>Continuous maps on primitive ideal spaces</i>
11:00–11:20	Valentin Matache, (University of Kansas)	<i>Zero-free solutions for Schroeder's functional equation on the polydisk</i>
11:30–11:50	Lucinda Zmarzly, (University of Nebraska-Lincoln)	<i>Nest algebras and representations of TAF algebras</i>
12:00–12:20	Norberto Salinas, (University of Kansas)	<i>Points of infinite curvature in the boundary of the matricial range, and essential representations</i>

**Special Session on Operator Algebras, II**  
Friday, May 15, Burnett 121

3:30–3:50	Sarah Ferguson, (Purdue University)	<i>Analytic BMO on the <math>d</math>-torus</i>
4:00–4:20	Randall Crist, (Creighton University)	<i>Derivations on TAF algebras</i>
4:30–4:50	Beth Peterson, (University of Iowa)	<i>Wavelets and Ruelle transfer operators</i>

**Special Session on Operator Algebras, III**  
Saturday, May 16, Burnett 121

10:30–10:50	Albert Sheu, (University of Kansas)	<i>Quantum groups and <math>C^*</math>-algebras</i>
11:00–11:20	Xingde Dai, (University of North Carolina-Charlotte)	<i>Some results on wavelet theory</i>
11:30–12:20	David R. Larson, (Texas A&M University)	<i>Operator algebras at Nebraska</i>