Session 30, Operator Theory and Spaces of Analytic Functions

Thursday 19, Room 208

11:30–12:00	**Multivariate operator theory and complex geometry** Ronald G. Douglas
12:00–12:30	**Gleason's problem and tangential homogeneous interpolation for hyperholomorphic quaternionic functions** Daniel Alpay
12:30–13:00	**Operator theory on varieties in the bidisk** John McCarthy
13:00–13:30	**The Schur-class of analytical functions: multivariable generalizations** Joseph A. Ball
15:30–16:00	**Hypercyclic commutators of generalized backward shifts** Alfredo Peris Manguillot
16:00–16:30	**A skew normal dilation on the numerical range of an operator** Mihai Putinar
16:30–17:00	**Projective description of weighted (LF)-spaces of holomorphic functions on the disc** Klaus D. Bierstedt
17:30–18:00	**On the properties of generalized Toeplitz-type operators** Laszlo Kerchy
18:00–18:30	**Generalizations of Koplienko-Neidhardt trace formula** Stefania Marcantognini

Saturday 21, Room 208

09:30–10:00	**Weighted composition operators on the Bergman space** Zeljko Cuckovic
10:00–10:30	**Semigropus of composition operators on the disk algebra** Manuel D. Contreras Márquez
10:30–11:00	**Noncommutative function theory, tensor algebras, and interpolation** Paul Muhly