

Session 4, Banach Spaces of Analytic Functions

Wednesday 18, Room 208

- 15:30–16:00 **Harmonic measure on Swiss cheeses with uniformly spaced holes**
Kristian Seip
- 16:00–16:30 **Recent results related to the Bloch and Landau covering constants**
Albert Baernstein II
- 16:30–17:00 **Uniformly discrete sets and Bergman spaces**
Peter Duren
- 17:30–18:00 **On $Q_p(R)$ for Riemann surfaces**
Rauno Aulaskari
- 18:00–18:30 **Equivalence of summatory conditions along sequences for bounded holomorphic functions**
Pascal Thomas
- 18:30–19:00 **Hausdorff matrices acting on spaces of analytic functions**
Aristomenis Siskakis
- 19:00–19:30 **A unified approach to Farrell and Mergelyan sets**
Fernando Pérez-González
- 19:30–20:00 **Differential operators, the Laguerre-Pólya class and the Riemann ξ -function**
George Csordas

Thursday 19, Room 208

- 18:30–19:00 **Schwarz-Christoffel mapping of multiply connected domains**
John Pfaltzgraff
- 19:00–19:30 **Complemented invariant subspaces in Bergman spaces**
Kehe Zhu
- 19:30–20:00 **Luecking's condition for zeros of Bloch functions**
Maria Nowak

Friday 20, Room 208

- 10:30–11:00 **Interpolation in the Nevanlinna class and harmonic majorants**
Artur Nicolau Nos
- 11:00–11:30 **Weak compactnes in *-invariant subspaces**
Dmitry Khavinson
- 11:30–12:00 **Holomorphic functions and quasiconformal mappings with smooth moduli**
Konstantin Dyakonov
- 12:00–12:30 **Interpolation and approximation by rational functions with prescribed poles outside the unit circle**
Pablo González Vera
- 12:30–13:00 **On the modulus of mean oscillation**
Óscar Blasco de la Cruz
- 13:00–13:30 **Some thoughts on Toeplitz operators on the Hardy space**
Dragan Vukotic Jovsic

Saturday 21, Room 208

- 08:30–09:00 **Finite type subnormals, vector Toeplitz and separating real algebraic curves**
Dmitry Yakubovich
- 09:00–09:30 **On removable singularities for analytic functions in the little Zygmund space**
Juan Jesús Donaire Benito