Friday, 14 July 2017
Morning

10:00 - 10:30   Coffee Break

Hour\Chair	Wielonsky	Sołtysiak	Dorff	Elin
10:30-11:00	Gauthier	Huusko	Müller	Vidras
11:05-11:35	Favorov	Chyzhykov	Martín	Dragnev
11:40-12:10	Gustafsson	Deterding	Evdoridis	Manolaki
12:15-12:45	Sadeghi Baghsorkhi	Pierzchała		Fleeman

Paul Gauthier,	*Approximation by random holomorphic functions*
Sergii Favorov,	*On Fourier quasicrystals*
Anders Gustafsson,	*Approximation with rational interpolants in $A^{-\infty}(D)$ for Dini domains*
Sina Sadeghi Baghsorkhi,	*A new framework for numerical analysis of nonlinear systems: the significance of the Stahl's theory and analytic continuation via Padé approximants*
Juha-Matti Huusko,	*Linear differential equations with slowly growing solutions*
Igor Chyzhykov,	*Asymptotic behaviour of logarithmic means of analytic functions in the unit disc*
Stephen Deterding,	*Bounded point derivations on $R^p(X)$ and approximate derivatives*
Rafał Pierzchała,	*Markov's inequality and polynomial mappings*
Marvin Müller,	*Harmonic Faber polynomials and harmonic Faber expansions*
María Martín,	*A harmonic maps approach to fluid flows*
Stavros Evdoridis,	*On geometric properties of polyharmonic mappings*
Alekos Vidras,	*Bergman-Weil expansion for holomorphic functions*
Peter Dragnev,	*Biased coin toss and Nash equilibrium*
Myrto Manolaki,	*Boundary behaviour of Dirichlet series and applications*
Matthew Fleeman,	*Torsional rigidity and Bergman analytic content of simply connected Regions*

Friday, 14 July 2017
Afternoon

15:30 - 16:00   Coffee Break

Hour\Chair	Kalaj	Makhmutov	Stylianopoulos	Tyaglov
16:00-16:30	Rososzczuk	Ciechanowicz	Wu P.	Dalmanoglu
16:35-17:05	Beberok	Korhonen R.	Opoola	Kirci Serenbay
17:10-17:40	Thelen	Ishizaki	Prajapat	Alhatemi
17:45-18:15	Jahn		Sahoo	Aktas

Renata Rososzczuk,   *The failure of Beurling type theorem for A^2_4*
Tomasz Beberok,   *L^p-norm estimate of the Bergman projection on the Hartogs triangle*
Maike Thelen,   *The backward Taylor shift on Bergman spaces*
Jiří Jahn,   *Harmonic Bergman spaces and hypergeometric functions*

Ewa Ciechanowicz,   *Value distribution and growth of meromorphic solutions of certain Painleve equations*
Risto Korhonen,   *Delay differential Painlevé equations and Nevanlinna theory*
Katsuya Ishizaki,   *Meromorphic solutions of some algebraic difference equations in the complex plane*

Pengcheng Wu,   *To be announced*
Timothy Opoola,   *On subordination associated with certain classes of analytic functions defined by q-derivative operator*
Jugal Kishore Prajapat,   *Radius of starlikness and Hardy space of Mittag-Leffler functions*
Pravati Sahoo,   *Fekete-Szegö problems for certain class of analytic functions associated with quasi-subordination*

Ozge Dalmanoglu,   *On the Lupaş q-analogue of the Bernstein operators of Max product kind*
Sevilay Kirci Serenbay,   *Approximation and shape preserving properties of the Jain operator of Max-product kind*
Samer Alhatemi,   *Solving a Laplace equation with Dirichlet-Neumann conditions using integral equation with the adjoint generalized Neumann kernel on multiply connected domains*
Rabia Aktas,   *A generalization of two-variable orthogonal functions*