Tuesday, 11 July 2017
Morning

10:00 - 10:30 Coffee Break

Hour\Chair	Simon	Chiang	Wulan	Vidras	Auzinger
10:30-11:00	Lingham	Kilgore	Jacobzon	Bandura	Hojjati
11:05-11:35	Barnard	Mihokovic	Żynda	Trybucka	Hosseini
11:40-12:10	Barnard	Riser	Elin	Wójcicki	Javidi
12:15-12:45	Śmiarowska	Simanek	Leka	Lorentzen	Kheiri

Eleanor Lingham, *Hayman's List - an update*

Roger Barnard, Alex Solynin *Applications of a "Two Point Boundary Variation"*

Barbara Śmiarowska, *On the Julia-Carathéodory Theorem for functions with fixed nitial coefficients*

Theodore Kilgore, *Constructive proof of the Weierstrass Theorem for weighted functions on unbounded intervals*

Lenka Mihokovic, *Asymptotic expansions of some n-variable means*

Roman Riser, *Universal subleading asymptotics of planar orthogonal polynomials*

Brian Simanek, *Asymptotically optimal point configurations for Chebyshev constants*

Fiana Jacobzon, *Holomorphic semicocycles in Banach spaces*

Tomasz Łukasz Żynda, *Some properties of the Szegö kernel*

Mark Elin, *Fixed points of holomorphic mappings*

Zoltan Leka, *A Leibniz-type rule for random variables*

Andriy Bandura, *Growth estimate of entire functions of bounded **L**-index in joint variables*

Edyta Trybucka, *Extremal problems of some family of holomorphic functions of several complex variables*

Paweł Wójcicki, *Bergman kernels and domains of holomorphy*

Lisa Lorentzen, *Almost all continued fractions converge*

Gholam Reza Hojjati, *Multistage-multivalue methods with inherent stability property for ordinary differential equations*

Seyyed Ahmad Hosseini, *On the numerical solution of nonlinear systems of Delay Volterra integro-differential equations with constant delay*

Mohammad Javidi, *A new numerical differentiation formula to approximate the fractional differential equations*

Hossein Kheiri, *Synchronization and anti-synchronization of fractional order chaotic systems and their application in secure communication*

Tuesday, 11 July 2017
Afternoon

15:30 - 16:00 Coffee Break

Hour\Chair	Ptak	Bshouty	Salinas	Semmler	Barnard
16:00-16:30	Aygar	Lyzzaik	Bucur	Krulic Himmelreich	Rodrigues
16:35-17:05	Danielyan	Dorff	Buric	Kalmykov	Vieira
17:10-17:40	Korhonen T.	Michalski	Karp	Ribicic Penava	Abdi Kalasour
17:45-18:15	Yuan	Syam	Prilepkina	Krnic	Pourbashash

Yelda Aygar, *On the spectral analysis of a discrete Sturm–Liouville equation*
Arthur Danielyan, *Interpolation by bounded analytic functions and related questions*
Taneli Korhonen, *Zero sequences and factorization for weighted Bergman spaces*
Wenjun Yuan, *Representations and applications of meromorphic solutions of some odd higher order algebraic differential equations*

Abdallah Lyzzaik, *Planar harmonic mappings of bounded boundary rotation*
Michael Dorff, *Convolutions of univalent harmonic strip mappings*
Andrzej Michalski, *Univalence criteria for local homeomorphisms with application to planar harmonic mappings*
Muhammed Syam, *Numerical computation of fractional second-order Sturm- Liouville problems*

Iulia-Roberta Bucur, *On some new results related to special functions*
Tomislav Buric, *New asymptotic expansions and improvements of pproximation formulas for the gamma function*
Dmitrii Karp, *Logarithmic convexity and concavity of generalized hypergeometric functions with respect to multiple parameter shifts*
Elena Prilepkina, *Applications of integral representations of generalized hypergeometric functions*

Kristina Krulic Himmelreich, *Generalizations and refinements of Opial type inequalities*
Sergei Kalmykov, *Rational Bernstein- and Markov-type inequalities*
Mihaela Ribicic Penava, *Weighted Ostrowski and Grüss type inequalites with applications*
Mario Krnic, *More accurate Jensen-type inequalities obtained via linear interpolation and applications*

M. Manuela Rodrigues, *Some results concerning the fundamental solution for the time-fractional telegraph equation in higher dimensions*
Nelson Vieira, *Fundamental solution of the time-fractional telegraph Dirac operator*
Ali Abdi Kalasour, *Geometric second derivative numerical methods for solving Hamitonian problems*
Hossein Pourbashash, *On the solution of time fractional mobile/immobile equation using spectral collocation method*