Monday, July 6-th

09.45 - 10.00 Opening Ceremony

10.00 - 10.45 **H. Triebel** *Bases in function spaces,numerical integration and discrepancy*

10.45 - 11.15 coffee break

11.15 - 12.00 **F. Bombal** *Factorization of multilinear and holomorphic functions on Banach spaces*

12.00 - 12.15 break

12.15 - 12.35 Section 1
R. Becker, *Tensor products of ordered Banach spaces*
Section 2
M. Wisła, *Strongly extreme points in Orlicz spaces equipped with the p-Amemiya norm*
Section 3
D. Bugajewska, *On superposition operators in spaces of functions of bounded variations with applications to nonlinear integral equations*

12.35 - 12.40 break

12.40 - 13.00 Section 1
P. Kolwicz, *Local $\Delta_2^E(x)$ condition as a crucial tool for local structure of Calderón - Lozanovskiĭ spaces*
Section 2
M. Borkowski, *On some fixed point theorems of Krasnoselskii type*
Section 3
J. Meissner, *Minimal multi-convex projections onto subspaces of incomplete algebraic polynomials*

13.00 - 14.45 Lunch break

14.45 - 15.30 **A. Granero,** *A note on James boundaries*

15.30 - 15.45 break

15.45 - 16.30 **L. Maligranda** *On Cesáro sequence and function spaces*

16.30 - 17.00 coffee break

17.00 - 17.45 **D. Haroske,** *Muckenhoupt weighted function spaces of Besov and Triebel-Lizorkin type:embeddings, traces and singularities*

17.45 - 18.00 break

18.00 - 18.20 Section 1
R. Płuciennik, *Points of upper local uniform monotonicity in Calderón-Lozanovskiĭ spaces*
Section 2
L. Białas - Ciez, *Sobolev's type inequality and Markov's inequalities in the complex plane*
Section 3
D. Mielczarek *On the unique minimality of an averaging projection*

18.20 - 18.25 break

18.25 - 18.45 Section 1
A. Kryczka, *Arithmetic separation and Banach-Saks property*
Section 2
M. Baran, *to be announced*
Section 3
J. Kowynia, *Strong unicity of best approximation in space of compact operators*

Tuesday, July 7-th

10.00 - 10.45 **Ch. Castaing** *Variational convergence for conditional expectation and martingales*
10.45 - 11.15 coffee break
11.15 - 12.00 **P. L. Butzer,** *The Sampling Theorem - A Central Theorem of Analysis*
12.00 - 12.15 break
12.15 - 12.35 Section 1
ZhongRui Shi, *Some space of structures and partially differential systems*
Section 2
A. Pelczar, *Minimality properties of mixed Tsirelson spaces*
Section 3
M. Cappelletti Montano, *Degenerate elliptic operators, Feller semigroups and modified Bernstein-Schnabl operators*
12.35 - 12.40 break
12.40 - 13.00 Section 1
S. Suantai, *Hybrid iterative scheme for generalized equilibrium problems and fixed point problems of finite family of nonexpansive mappings*
Section 2
A. Micek, *Equality of two strongly unique minimal projection constants*
Section 3
S. Milella, *Bernstein-Schnabl operators and degenerate parabolic problems on weighted spaces of continuous functions*
13.00 - 14.45 Lunch break
14.45 - 15.30 **Z. Nashed,** *Inverse Problems, Moment Problems, and Signal Processing: Un Menage a Trois*
15.30 - 15.45 break
15.45 - 16.30 **D. Yang,** *New Besov-type Spaces and Triebel-Lizorkin-type Spaces*
16.30. - 17.00 coffee break
17.00 - 17.45 **Yuwen Wang,** *Metric Generalized Inverse and Geometry of Banach Spaces*
17.45 - 18.00 break
18.00 - 18.20 Section 1
L. Angeloni, *Approximation with respect to Goffman-Serrin variation by means of non-convolution integral operators*
Section 2
B. Szal, *On uniform convergence of sine series*
Section 3
G. Musceo *Generators of positive semigroups in weighted continuous function spaces*

18.20 - 18.25 break

18.25 - 18.45 Section 1

K. Matsuoka, *On the boundedness of singular integral operators on some Hertz spaces*

Section 2

E. Kasior, *The existence of continuous operator between two Musielak-Orlicz spaces*

Section 3

I. Mantellini, *Pointwise convergence for discrete operators*

Wednesday, July 8-th

10.00 - 10.45 **A. Pełczyński** *On properties (k) and Dunford-Pettis*

10.45 - 11.15 coffee break

11.15 - 12.00 **Baoxiang Wang** *Banach function spaces related to nonlinear partial differential equations*

12.00 - 12.15 break

12.15 - 12.35 Section 1

M. Wojciechowski, *Bounded Approximation Property of Sobolev Spaces of functions on planar domain*

Section 2

R. Wangkeeree, *An iterative approximation method for solving a general system of variational inequality problems and mixed equilibrium problems*

Section 3

M. Ciesielski, *Lebesgue's Differentiation Theorems in the Lorentz spaces* $\Gamma_{p,w}$ *for* $0 < p < \infty$

12.35 - 12.40 break

12.40 - 13.00 Section 1

J. Webb, *Higher order non-local conjugate type boundary value problems*

Section 2

A. Kanathai, *On the Diamond Operator and Some Related Equations*

Section 3

A. Karlovich, *Singular integral operators on variable Lebesgue spaces*

13.00 - 14.30 Lunch break

14.30 - 14.50 Section 1

M. Zima *Applications of coincidence equations to boundary value problems*

Section 2

P. Kumam, *Generalized f-contraction for multivalued maps without T-weakly commuting condition and invariant approximations*

Section 3

P. Kasprzak *On the topological structure of solution sets to certain fractional differential equations*

14.50 - 14.55 break

14.55 - 15.15 Section 1
I. Shragin, *On some properties of Musielak-Orlicz sequence spaces*
Section 2
N. Petrot, *Rotundity and monotonicity properties in certain Banach function spaces*
Section 3
A. Kasperski, *Remarks on the spaces of differentiable multifunctions*

Thursday, July 9-th

10.00 - 10.45 **N. Kalton** *Recent developments in nonlinear Banach space theory*
10.45 - 11.15 coffee break
11.15 - 12.00 **P. Wojtaszczyk** *Approximation of Functions of Few Variables in High Dimensions*
12.00 - 12.15 break
12.15 - 12.35 Section 1
R. Ger, *Vector convex differences controlled by their scalar counterparts*
Section 2
K. Wattanawitoon, *Convergence theorems of modified Ishikawa iterations for two hemi-relatively nonexpansive mappings in a Banach space*
Section 3
M. Kabanava, *Function spaces on the Koch curve*
12.35 - 12.40 break
12.40 - 13.00 Section 1
Z. Kominek, *Stability and non-stability of convexity*
Section 2
K. Feledziak, *Integral representation of γ-linear operators on Orlicz-Bochner spaces*
Section 3
D. Kubiak, *A note on Cesáro-Orlicz sequence spaces*
13.00 - 14.45 Lunch break
14.45 - 15.30 **B. Randrianantoanina,** *The fixed point property via dual space properties*
15.30 - 15.45 break
15.45 - 16.30 **P. L. Papini** *Some parameters of Banach spaces*
16.30 - 17.00 coffee break
17.00 - 17.45 **C. Bardaro** *Approximation by Mellin-Type convolution operator*
17.45 - 18.00 break
18.00 - 18.20 Section 1 **T. Szostok,** *On some special case of Beckenbach convexity*
Section 2
K. Zbąszyniak, *Some properties for duals of Musielak-Orlicz spaces*
Section 3
V. Leonessa *Looking for cores for second-order differential operators on real intervals*
18.20 - 18.25 break

18.25 - 18.45 Section 1
P. Foralewski, *Some fundamental geometric and topological properties of generalized Orlicz-Lorentz function spaces*
Section 2
R. Kaczmarek, *Monotonicity characteristic of Köthe-Bochner spaces*
Section 3
K. Leśnik, *Selected properties of Calderón-Lozanovskiĭ spaces*

Friday, July 10-th

10.00 - 10.45 **B. Sims** *Metric fixed point theory - where it's and where it's going*
10.45 - 11.15 coffee break
11.15 - 12.00 **Yunan Cui** *to be announced*
12.00 - 12.15 break
12.15 - 12.35 Section 1
A. Aksoy, *Widths in Metric Trees*
Section 2
Hong Thai Nguyen, *Relaxed multiple functionals and gradient Young measures generated by sequences in Orlicz-Sobolev spaces*
Section 3
M. Smaali, *Characterization of the strict and uniform convexity of the Besicovitch-Musielak-Orlicz spaces of almost periodic functions*
12.35 - 12.40 break
12.40 - 13.00 Section 1
W. Laskowski *Energy functionals for elastic thin films in the setting of Orlicz-Sobolev spaces*
Section 2
B. Roszak *Lebesgue type points in strong (C, α) approximation of Fourier series*
Section 3
T. Rodionov, *Characterization of Radon Integrals as Linear Functionals*
13.00 - 14.45 Lunch break
14.45 - 15.30 **J. Myjak,** *to be announced*
15.30 - 15.45 break
15.45 - 16.30 **G. Vinti,** *Approximation Theory and Signal/Image Reconstruction. Applications to Endovascular Surgery*
16.30 - 17.00 coffee break
17.00 - 17.45 **M. Krbec** *On dimension-free Sobolev inequalities*
17.45 - 18.00 break
18.00 - 18.20 Section 1
V. Colao, *An extension of Krasnoselskii-Mann algorithm*
Section 2
A. Ziemkowska *On complemented subspaces of non-archimedean power series spaces*
Section 3
M. Popov *On the numerical index of the real $L_p(\mu)$-spaces*

18.20 - 18.25 break

18.25 - 18.45 Section 1

L. Muglia, *Iterative Methods for Equilibrium and Fixed Points Problems for Nonexpansive Semigroups in Hilbert Spaces*

Section 2

D. Pączka, *The Euler-Lagrange differential inclusion in Orlicz-Sobolev spaces and its applications*

Section 3

M. Sablik *A characterization of bisymmetrical functionals*

Plenary lectures will be given in **Room 0004**.
Section 1 will take place in **Room 0004**.
Section 2 will take place in **Room 0089**.
Section 3 will take place in **Room 1177**.