

MONDAY – SEPTEMBER 11, 2006

Chairman: Beloslav RIEČAN

8.45–9.30

PAWLAK Ryszard J.

Dynamical systems generated that Darboux systems. On the entropy of some classes of functions

9.35–9.55

MALISZEWSKI Aleksander

The products of B_1^{**} functions (with *A. Matek*)

10.00–10.20

CHMIELEWSKA Katarzyna

II-classes generated by continuous functions

... coffee ...

Chairman: Ryszard J. PAWLAK

10.40–11.00

GILÁNYI Attila

On convex functions of higher order

11.05–11.25

JĘDRZEJEWSKI Jacek

Remarks on I -connectedness

11.30–11.50

PALES Zsolt

Generalized Jacobian in infinite dimensional spaces

11.55–12.15

LAJKÓ Károly

Further sequenced problems for functional equations

12.20–12.40

TULONE Francesco

On descriptive characterization of \mathcal{P} -path primitives (with *V. Skvortsov*)

MONDAY – SEPTEMBER 11, 2006

Chairman: Jacek JĘDRZEJEWSKI

15.00–15.20

RIEČAN Beloslav

Egoroff's theorem in ordered spaces

15.25–15.45

BOCCUTO Antonio

Schur and Nikodým-type theorems in Riesz spaces

15.50–16.10

MICHALÍKOVÁ Alžbeta

An outer measure and the Choquet lemma on \mathcal{F} -sets (with *V. Valenčáková*)

... coffee ...

Chairman: Aleksander MALISZEWSKI

16.25–16.45

NOWIK Andrzej

On ω_1 -limits of special classes of real functions

16.50–17.10

SZUCA Piotr

Analytic P -ideals with Bolzano-Weierstrass property (with *R. Filipów, N. Mrozek, I. Reclaw*)

17.15–17.35

ELIAŠ Peter

Permitted sets and analytic subgroups of \mathbb{T}

17.40–18.00

HUTNÍK Ondrej

On a class of integral means

TUESDAY – SEPTEMBER 12, 2006

Chairman: Francesco Tulone

8.45–9.05

GRANDE Zbigniew

Quasicontinuity of Piotrowski and Vallin

9.10–9.30

SZYSZKOWSKI Marcin

Points of weak continuity of real functions

9.35–9.55

WISNIEWSKA Halina

On a functional relation defined by the equality of the closures of graphs (with *Z. Grande*)

10.00–10.20

KUPKA Ivan

The strong convergence preserves many types of continuity (with *I. Kučerová*)

... coffee ...

Chairman: Zbigniew GRANDE

10.40–11.00

KARASIŃSKA Aleksandra

One-to-one restrictions of functions

11.05–11.25

BOROS Zoltán

Strong Q -differentiability of higher order

11.30–11.50

STROŃSKA Ewa

On almost continuous derivations

11.55–12.15

SAITO Shingo

Knot points of typical continuous functions

12.20–12.40

ZDUNCZYK Rafal

Unilateral I -approximate continuity

TUESDAY – SEPTEMBER 12, 2006

Chairman: Zsolt PALES

15.00–15.20

TUROWSKA Małgorzata

On some properties of Lipschitz mappings of a real line into a normed space (with *S. P. Ponomarev*)

15.25–15.45

RYCHLEWICZ Andrzej

On generalizations of the notion of continuity of multifunctions in bitopological spaces

15.50–16.10

KWIECIŃSKA Grażyna

On sup-measurability of multivalued functions with the (z) property in second variable

... coffee ...

Chairman: Grażyna KWIECIŃSKA

16.25–16.45

OLKO Jolanta

Decomposability of the set of measure selections of a multimeasure

16.50–17.10

PISZCZEK Magdalena

On multivalued cosine families

17.15–17.35

MATEJDES Milan

Fragmentability, cliquishness and cluster multifunction

17.40–18.00

JANKECH Andrej

Some relations between cluster sets of multivalued functions

— dinner —

20.00–24.00 PARTY

WEDNESDAY – SEPTEMBER 13, 2006

Chairman: Anatolij DVUREČENSKIJ

8.45–9.30

CEPPITELLI Rita

Topologies on function spaces. Applications

9.35–9.55

HOLÁ Ľubica

Relations approximated by continuous functions in the Vietoris topology

10.00–10.20

VADOVIČ Peter

Densely continuous forms, pointwise topology and cardinal functions (with *D. Holý*)

... coffee ...

Chairman: Rita CEPPITELLI

10.40–11.00

HOLÝ Dušan

Epiconvergence on the space of minimal usco maps and densely continuous forms

11.05–11.25

TOMA Vladimír

On the definition of uniform or Banach density (with *G. Grekos and J. Tomanová*)

11.30–11.50

KOWALCZYK Stanislaw

Convergence of some iterated sequences

11.55–12.15

DVUREČENSKIJ Anatolij

Loomis-Sikorski theorem for monotone σ -complete effects algebras

THURSDAY – SEPTEMBER 14, 2006

Chairman: Miloslav DUCHOŇ

8.45–9.05

PRUS-WIŚNIEWSKI Franciszek

Raabe's and Schlömilch's tests

9.10–9.30

DAS Pratulananda

On some properties connecting infinite series

9.35–9.55

GANGULY Dilip Kumar

On some results connecting infinite series

10.00–10.20

BORSÍK Ján

Functions preserving convergence or divergence of series

... coffee ...

Chairman: Franciszek PRUS-WIŚNIEWSKI

10.40–11.00

DROZDOWSKI Robert

Some remarks on the $C(S)$ -continuous and subadditive interval function of bounded $SC(\Lambda)$ -variation

11.05–11.25

KOSTYRKO Pavel

Convergence fields of regular matrix transformations

11.30–11.50

KUPKA Ivan

Invariance and periodicity

11.55–12.15

BARTOSZEWICZ Artur

Two constructions of algebras of sets

12.20–12.40

DUCHOŇ Miloslav

On weakly compact operators

THURSDAY – SEPTEMBER 14, 2006

Chairman: Małgorzata FILIPCZAK

15.00–15.20

WILCZYŃSKI Władysław

Mixed partial density topology

15.25–15.45

WOJDOWSKI Wojciech

Remarks on generalization of density topology

15.50–16.10

HEJDUK Jacek

On density topologies generated by functions

... coffee ...

Chairman: Władysław WILCZYŃSKI

16.25–16.45

TEREPETA Małgorzata

ψ -continuous functions and functions preserving ψ -density points

16.50–17.10

FILIPCZAK Małgorzata

Remarks on strong ψ -densities on the plane

17.15–17.35

LORANTY Anna

Some remarks about functions continuous with respect to $\langle s \rangle$ -density topology

17.40–18.00

HORBACZEWSKA Grażyna

On topologies connected with Hausdorff measures

FRIDAY – SEPTEMBER 15, 2006

Chairman: Pavel KOSTYRKO

8.45–9.05

FRIČ Roman

On D -posets of fuzzy sets (with *F. Chovanec*)

9.10–9.30

MALIČKÝ Peter

Category version of Poincare recurrence theorem

9.35–9.55

KOVÁČIK Ondrej

Modulus of continuity in function spaces

... coffee ...

Chairman: Roman FRIČ

10.40–11.00

HALUŠKA Ján

On extensions of Dobrakov submeasures (with *O. Hutník*)

11.05–11.25

VICENIK Peter

Intersections of ranges of additive generators of associative functions

11.30–11.50

PAŠTÉKA Milan

On permutations of positive integers which preserve Buck's measure density