MONDAY – SEPTEMBER 1, 2014

Chair: PAWLAK Ryszard J.

8.45−9.30
WAGNER-BOJAKOWSKA Elżbieta
Microscopic sets on the real line and on the plane

9.35−9.55
WOJDOWSKI Wojciech
A generalization of c-mikro density topology

10.00−10.20
MROŻEK Nikodem
Smaller than microscopic sets

... morning coffee break ...

Chair: WAGNER-BOJAKOWSKA Elżbieta

10.40−11.00
PAWLAK Ryszard J.
On focal points of entropy

11.05−11.25
KORCZAK-KUBIAK Ewa
On some properties of functions connected with focal points of entropy

11.30−11.50
MALIČKÝ Peter
Periodic points of some maps of Jordan domains

MONDAY – SEPTEMBER 1, 2014

Chair: HORBACZEWSKA Grażyna

15.00−15.20
BARTOSZEWICZ Artur
Large free sets in powers of universal algebras

15.25−15.45
SZYMONIK Emilia
Topological and measure properties of some self-similar sets

15.50−16.10
STROBIN Filip
0-dimensional uncountable compact spaces as attractors of iterated function systems

... afternoon coffee break ...

Chair: WILCZYŃSKI Władysław

16.25−16.45
HORBACZEWSKA Grażyna
Resolvability of density type topologies

16.50−17.10
SWACZYNA Jarosław
On some modification of density zero ideal

17.15−17.35
HEJDUK Jacek
On the semiregularization of some abstract density topologies

17.40−18.00
WIERTEŁAK Renata
On $\mathcal{J}$-continuous functions

TUESDAY – SEPTEMBER 2, 2014

Chair: SKVORTSOV Valentin

8.45−9.30
TULONE Francesco
Some problems of representation of functions by multiple Haar and Walsh series
and generalized integrals

9.35−9.55
WĄSOWICZ Szymon
Symmetrization and convexity I

10.00−10.20
ŚLIWIŃSKA Dorota
Symmetrization and convexity II

... morning coffee break ...

Chair: TULONE Francesco

10.40−11.00
SKVORTSOV Valentin
On M-sets for series with respect to characters of compact zero-dimensional groups

11.05−11.25
WILCZYŃSKI Władysław
One more difference between measure and category

11.30−11.50
GLĄB Szymon
Algebrability and strange functions

TUESDAY – SEPTEMBER 2, 2014

Chair: KWIECIŃSKA Grażyna

15.00−15.20
NATKANIEC Tomasz
Sets of ideal convergence of sequences of quasi-continuous functions

15.25−15.45
BIENIAS Marek
Ideal convergence in topological spaces

15.50−16.10
ŠUPINA Jaroslav
Ideal quasi-normal convergence

... afternoon coffee break ...

Chair: WITUŁA Roman

16.25−16.45
JACHYMSKI Jacek
A Cantor type intersection theorem and its applications

16.50−17.10
KLIMA Jakub
Cantor's intersection theorem for cone metric spaces and its applications to fixed point theory

17.15−17.35
MAJCHRZYCKI Adam
Uniform openness of multiplication in Banach spaces L_p

17.40−18.00
TUROWSKA Małgorzata
On differentiability of mappings with finite dilation

WEDNESDAY – SEPTEMBER 3, 2014

Chair: GER Roman

8.45−9.30
PRUS-WIŚNIOWSKI Franciszek
Beyond the sets of subsums

9.35−9.55
BRZDĘK Janusz
Stability of linear equations of higher orders

10.00−10.20
CHUDZIAK Jacek
Quotient stability of a class of composite equations

... morning coffee break ...

Chair: PRUS-WIŚNIOWSKI Franciszek

10.40−11.00
GER Roman
Mean values for vector valued functions and corresponding functional equations

11.05−11.25
CIEPLIŃSKI Krzysztof
Recent results on the conjugacy equation on intervals

11.30−11.50
BAHYRYCZ Anna
Hyperstability of some functional equation

11.55−12.15
SZYSZKOWSKI Marcin
Axial functions

<div align="center">**WEDNESDAY – SEPTEMBER 3, 2014**</div>

Chair: HEJDUK Jacek

15.00−15.20
SZCZUKA Paulina
Generalizations of Urysohn's lemma for the family of extra strong Świątkowski functions

15.25−15.45
WÓDKA Julia
Subsets of some families of real functions and their algebrability

15.50−16.10
MENKYNA Robert
Difference of two strong Światkowski lower semicontinuous functions

<div align="center">... afternoon coffee break ...</div>

Chair: NATKANIEC Tomasz

16.25−16.45
BORSÍK Ján
Quasicontinuous functions and points of uniform convergence

16.50−17.10
SIEG Waldemar
Extensions of functions with a closed graph

17.15−17.35
TEREPETA Małgorzata
Algebrability within the class of Baire 1 functions

17.40−18.00
NOWAKOWSKA Katarzyna
On O'Malley ϱ-upper continuous functions

18.05−18.25
VERNÁRSKA Slávka
Preservation of topological properties by maps

Chair: BARTOSZEWICZ Artur

8.45−9.30
BOROS Zoltán
Differentiation, representation, localization

9.35−9.55
WITUŁA Roman
Totally incomparable permutations

10.00−10.20
KLINGA Paweł
Rearranging series of vectors on a small set

... morning coffee break ...

Chair: BOROS Zoltán

10.40−11.00
JĘDRZEJEWSKI Jacek
Cluster sets and topology

11.05−11.25
LINDNER Sebastian
Resolvability properties of topological spaces

11.30−11.50
NOVOTNÝ Branislav
Density of the topology of uniform convergence

Chair: JACHYMSKI Jacek

15.00−15.20
FRIČ Roman
Real functions in generalized probability

15.25−15.45
HAVLÍČKOVÁ Jana
Real functions and the extension of generalized probability measure II

15.50−16.10
PAPČO Martin
Real functions in generalized probability II

... afternoon coffee break ...

Chair: ZINDULKA Ondřej

16.25−16.45
KWIECIŃSKA Grażyna
A remark to Lebesgue theorem on Borel classes of multifunctions

16.50−17.10
OLKO Jolanta
On microperiodic multifunctions

17.15−17.35
PISZCZEK Magdalena
On selections of set-valued maps satisfying some inclusions

17.40−18.00
SZCZAWIŃSKA Joanna
Selections of set-valued functions satisfying a generalized linear inclusion

FRIDAY – SEPTEMBER 5, 2014

Chair: FRIČ Roman

8.45−9.05
ZINDULKA Ondřej
Strong measure zero in separable metric spaces and Polish groups

9.10−9.30
JABŁOŃSKA Eliza
On Haar meager sets

9.35−9.55
SOREK Sławomir
Linear and non-linear systems and neutrix powers of Dirac delta impulses

10.00−10.20
RYCHLEWICZ Andrzej
On generalized topology spaces

... morning coffee break ...

Chair: JĘDRZEJEWSKI Jacek

10.40−11.00
GREGOR Tomáš
A construction of commutative rings with unit on $\mathbb{R}^4$ with coordinate-wise addition

11.05−11.25
ELIAŠ Peter
The cardinality of subgroups characterized by a pointwise convergence of characters