Lublin-Italian Friends Workshop 2016
Program

The conference room number 240 (Institute of Mathematics, second floor)

Wednesday, June 22, 2016

9:30 – 10:00	**Opening**
10:00 – 10:30	**Enrico Miglierina** *Polyhedrality for Lindenstrauss spaces: an example and a characterization*
10:35 – 11:05	**Libor Vesely** *Norm-preserving extension of compact operators*
11:05 – 11:30	**Coffee break**
11:30 – 12:00	**Łukasz Piasecki** *Weak* fixed point property in l_1 and polyhedrality in Lindenstrauss spaces*
12:05 – 12:35	**Emanuele Casini** *Stability of w*-fpp in l^1 and Banach-Stone theorem*
12:40 – 13:00	**Clemente Zanco** *Almost overcomplete and almost overtotal sequences in Banach spaces*
17:00	**Party in Botanic Garden**

Thursday, June 23, 2016

10:00 – 10:30	**Giuseppe Marino** *A general viscosity explicit midpoint rule for quasi-nonexpansive mappings*
10:35 – 11:05	**Luigi Muglia** *Iterations for non-self operators*
11:05 – 11:25	**Coffee break**
11:25 – 11:45	**Jacek Wośko** *Uniformly lipschitzian group actions on hyperconvex spaces*
11:50 – 12:30	**Józef Banaś** *Regulated functions*
13:00	**Lublin by the old-fashioned bus "Gutek"**

Friday, June 24, 2016

10:00 – 10:30	**Pier Luigi Papini** *Simple questions; trivial or non-trivial answers?*
10:35 – 10:55	**Elisabetta Maluta** *Diametrically complete sets and rotundity properties*
10:55 – 11:20	**Coffee break**
11:20 – 11:35	**Anna Betiuk-Pilarska** *The Riesz angle and its application to the fixed point theory*
11:40 – 12:10	**Stanisław Prus** *Some geometric properties of direct sums*
12:15 – 12:45	**Andrzej Wiśnicki** *Lower bound technique for Markov operators in metric spaces*
12:50 – 13:10	**Tymoteusz Chojecki** *Asymptotics of the traser in the locally ergodic field*

Saturday, June 25, 2016

09:30 – 10:10	**Kazimierz Goebel** *The problems I left behind*
10:15	**Plenary discussion with problem session** **Closing**