

## LIST OF TALKS

1. Christoph Bandt, *Geometry of finite-type self-similar sets*
2. Krzysztof Barański, *Hausdorff dimension of the limit sets of some planar geometric constructions*
3. Agnieszka Bogdewicz and Jerzy Grzybowski, *Pairs of convex bodies in a Minkowski two-dimensional space joined by the unique metric segment*
4. Robert J. MacG. Dawson, *Čebyšev sets in hyperspaces*
5. Andrzej Fryszkowski, *Decomposability as a substitute of convexity*
6. Paul Goodey, *The determination of convex bodies from the size and shape of their projections and sections*
7. Jerzy Grzybowski and Ryszard Urbański, *Extreme points of the unit ball in the Minkowski–Rådström–Hörmander space*
8. Irmina Herburt, *Radial centers of convex bodies*
9. Alexander Koldobsky, *Intersection bodies and  $L_p$ -spaces*
10. Włodzimierz Kuperberg, *Cylindrical partitions of convex bodies*
11. David Larman, *The skeleta of convex bodies*
12. Robert Małyż, *Convergence of trajectories in fractal interpolation of stochastic processes*
13. Pertti Mattila, *Integral geometric properties of fractals*
14. Maria Moszyńska, *Optimal isometries for a pair of compact convex subsets of  $\mathbb{R}^n$*
15. Maria A. Navascues, *A problem of constrained convex optimization for the construction of hybrid fractal interpolants*
16. Diethard Pallaschke and Ryszard Urbański, *Minimal pairs of compact convex sets*
17. Katarzyna Piaskowska, *Presentation of computer programs finding Čebyšev centers and radial centers*
18. Katarzyna Pietruska-Pałuba, *Fractals, random walks and dimension*
19. Dorette Pronk, *Fractal star sets*
20. Krzysztof Przesławski, *Polyboxes, cube tilings and rigidity*
21. Tadeusz Rzeżuchowski, *On the role of convexity in the theory of multifunctions and differential inclusions*

22. Eugenia Saorín-Gómez, *On a problem by Hadwiger*
23. Joanna Ściesińska, *Packing a triangle with positive homothetical copies*
24. Grzegorz Sójka, *Parallel X-ray functions of order  $i$  and parallel  $i$ -chord functions*
25. Tara Taylor, *Topological barcodes of fractals*
26. Tudor Zamfirescu, *The cut locus and its relatives in analysis*
27. Anna Zdunik, *Fractal sets in iteration of some entire functions*