

**Curriculum Vitae**  
**with the list of publications**

- *Name:* Henryk Michalewski
- *Birth:* 14th December 1975, Warsaw, Poland.
- *Citizenship:* Polish.
- *Marital status:* married.
- *Current affiliation:* teaching assistant, Institute of Mathematics, University of Warsaw, 2 Banach Street, 02–097, Warsaw, Poland.
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- *url:* [www.mimuw.edu.pl/~henrykm](http://www.mimuw.edu.pl/~henrykm)
- *Master Studies:* faculty of Mathematics, Informatics and Mechanics, University of Warsaw (1993–1998), graduated *Summa Cum Laude* in 1998, title of master thesis: “Przestrzenie funkcji ciągłych i przestrzenie dziedzicznie Baire’a” (“Functions spaces and hereditary Baire spaces”), written under supervision of Witold Marciszewski.
- *Doctoral Studies:* faculty of Mathematics, Informatics and Mechanics, University of Warsaw (1998–2002), title of doctoral thesis: “Przestrzenie funkcyjne z topologią zbieżności punktowej” (“Function spaces with the topology of pointwise convergence”), written under supervision of Witold Marciszewski, defended in January 2003; a postscript file with the thesis is available at [www.mimuw.edu.pl/~henrykm](http://www.mimuw.edu.pl/~henrykm).
- *Experience in teaching:* Calculus I,II at the Technical University of Warsaw, Introduction to Set Theory, Topology, Functional Analysis, Discrete Mathematics, Linear Algebra, Calculus I, Differential Geometry, Forcing at the University of Warsaw, Borel equivalence relations and group actions – grading of Howard Becker’s course at the Fields Institute, Toronto.
- *Distinctions:*
  - scholarship of the Ministry of National Education (97/98),
  - distinction of Polish Mathematical Society for the master degree thesis,
  - scholarship of the Institute of Mathematics of Polish Academy of Sciences for *young researchers preparing doctoral thesis* (1999/2000).
  - scholarship of the Foundation of Polish Science – partial support of my stay at the Fields Institute, Toronto (September–December 2002).
- *Studies abroad:*
  - during the academic year 98/99, seven months as a student at Vrije Universiteit, Amsterdam,
  - Fall semester of the academic year 2002/2003 as a graduate student at the University of Toronto.
  - Spring semester of the academic year 2003/2004 as a postdoctoral student at Ben Gurion University of Beer–Sheva.
- *Participation in conferences:* Cantor II, Berlin (1996), Borsuk–Kuratowski conference, Warsaw, Poland (1996), conference on Set Theory, Wieżyca, Poland (1998), Winter School in Abstract Analysis — Section of Topology, Czech Republic (1998, 2001), Winter School in Abstract Analysis — Section of Analysis, Czech Republic (2001), 9th TopoSym Conference, Prague, Czech Republic (2001), Workshop on Dynamical Systems and Group Actions, Workshop on Banach Spaces at the Fields Institute, Toronto, Canada (Fall, 2002), Conference on Set Theory in Spała, Poland (Spring, 2003), Midrasza Mathematicae — Cardinal Arithmetic at Work, Jerusalem (Spring, 2004), Conference on General Topology, Beer–Sheva, Israel (Spring, 2004).

• **List of publications** (some of them downloadable from the page  
<http://www.mimuw.edu.pl/~henrykm>)

1. H. Michalewski, R. Pol, On a Hurewicz–type theorem and a selection theorem of Michael, *Bull. Pol. Acad. Sci.* **43** (1996), 273–275.
2. H. Michalewski, Game–theoretic approach to the hereditary Baire property of  $C_p(\mathbb{N}_F)$ , *Bull. Pol. Acad. Sci.* **46** (1998), 135–150.
3. H. Michalewski, Homogeneity of  $\mathcal{K}(\mathbb{Q})$ , *Tsukuba Journ. of Math.* **24** (2000), 297–302.
4. H. Michalewski, An answer to a question of Arhangel’skii, *Comment. Math. Univ. Carolinae* **24** (2001), 545–550.
5. A. Krawczyk, H. Michalewski, An example of a topological group, *Topology Appl.* **127** (2003), 325–330.
6. A. Krawczyk, H. Michalewski, Linear metric spaces close to being  $\sigma$ –compact, preprint of the Institute of Mathematics, University of Warsaw (2001).
7. H. Michalewski, Condensations of projective sets onto compacta, *Proc. Amer. Math. Soc.* **131** (2003), 3601–3606.
8. A. Komisarski, H. Michalewski, P. Milewski, Functions equivalent to Borel measurable ones, preprint.
9. W. Kubiś, H. Michalewski, Small Valdivia compact spaces, preprint.