

## Curriculum Vitae

**Name:** Miklós Maróti  
**Born:** January 17, 1973.  
Szeged, Hungary  
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### Degrees:

- Ph.D in Mathematics, Vanderbilt University, Nashville, 2002.  
*The variety generated by tournaments.*
- M.Sc. in Mathematics, József Attila University, Szeged, 1996.  
*Semilattices with a group of automorphisms.*

### Professional Positions:

- Associate Professor, University of Szeged, 2007–present.
- Assistant Professor, University of Szeged, 2005–2007.
- Visiting Assistant Professor, Vanderbilt University, 2004–2005.
- Research Assistant Professor, Vanderbilt University, 2002–2004.
- Research Scientist, Vanderbilt University, 2002.

### Grant Support:

- Principal Investigator of the Hungarian National Development Agency (NFÜ) grant no. TÁMOP-4.2.2-08/1-2008-0008, 2009–2011.
- Principal Investigator of the Hungarian National Research and Technology Office (NKTH) bilateral Czech-Hungarian cooperation grant no. CZ-18/2008, 2009–2010.
- Principal Investigator of the Hungarian National Foundation for Scientific Research (OTKA) grant no. PD 75475, 2008–2011.

- Associate on the Hungarian National Foundation for Scientific Research (OTKA) grant no. K 60148, 2006–2009.
- Associate on the Hungarian National Foundation for Scientific Research (OTKA) grant no. T 48809, 2005–2008.
- Co-Principal Investigator for the Defense Advanced Research Projects Agency (DARPA) grant no. 733615-01-C-1903, 2003–2005.
- Associate on the Hungarian National Foundation for Scientific Research (OTKA) grant no. T 37877, 2002–2005.

### **Awards and Prizes:**

- Bolyai János Research Fellowship, Hungarian Academy of Sciences, 2008–2011.
- Bjarni Jónsson Prize for Scientific Research in Mathematics, Vanderbilt University, 2001.
- Dissertation Enhancement Grant, Vanderbilt University, 2001.
- Conference for Graduate Students in Mathematics, Hungary, 1st Prize, 1998.
- Graduate Assistant Fellowship, Vanderbilt University, 1997–2002.
- György Soros Foundation Stipend, Hungary, 1997–1998.
- Excellent Student of the College of Natural Sciences Award, József Attila University, 1996.
- Schweitzer Miklós National Competition in Mathematics, Hungary, 4th Prize, 1995.
- Schweitzer Miklós National Competition in Mathematics, Hungary, 3rd Prize, 1993.
- Eötvös Loránd National Competition in Physics, Hungary, 3rd Prize, 1990.

### **Professional Services:**

- Editor for Algebra Universalis, 2011–present.
- Program committee member, Int. Conf. on Information Processing in Sensor Networks (IPSN), Chicago, USA, April 12–14, 2011.
- Program committee member, Int. Conf. on Information Processing in Sensor Networks (IPSN), Stockholm, Sweden, April 12–16, 2010.
- Organizing committee member, 3rd Novi Sad Algebraic Conference, Novi Sad, Serbia, August 17–21, 2009.

- Program committee member, Conf. on Embedded Networked Systems (SenSys), Sydney, Australia, November 6–9, 2007.
- Program committee member, Int. Conf. on Sensor Technologies and Applications, Valencia, Spain, October 14–20, 2007.
- Program committee member, Euromicro Conference on Digital System Design, Special Session on Resource Aware Sensor Network Systems, Lübeck, Germany, August 29–31, 2007.
- Main organizer, Conf. on Algorithmic Complexity and Universal Algebra, Szeged, Hungary, July 16–20, 2007.
- Program committee member, Int. Conf. on Information Processing in Sensor Networks (IPSN), Cambridge, Massachusetts, USA, April 25–27, 2007.
- Organizing committee member, Int. Conf. on Modern Algebra, Vanderbilt University, Nashville, USA, May 21–24, 2002.