

**Michael Kohlase** (Jacobs University Bremen)

**Leonardo de Moura** (Microsoft; Chair)  
Georges Gonthier (Microsoft Research, UK)  
Ursula Martin (Oxford University, UK)  
Jacques Carette (McMaster University, CA)  
Lawrence Paulson (Cambridge University, UK)  
Assia Mahboubi (INRIA, France)  
Christopher Brown (US Naval Academy)  
Adam Strzebonski (Wolfram Inc.)  
James Davenport (University of Bath, UK)

**Frank Tompa** (University of Waterloo; Chair)  
Akiko Aizawa (NII and University of Tokyo, Japan)  
Thierry Bouche (University Grenoble, France)  
Yannis Haralambous, Inst Mines-Télécom (Télécom Bretagne, France)  
Joe Corneli (Goldsmiths College, UK)  
Jim Pitman (UC Berkeley, USA)  
Petr Sojka (Masaryk University, CZ)  
Volker Sorge (University of Birmingham, UK)  
Abdou Youssef (George Washington University, USA)

**Bruce Miller** (NIST; Chair)  
Cezary Kalszyk (Innsbruck University, Austria)  
Christoph Lange (Fraunhofer ---, Germany)  
David Aspinall (The University of Edinburgh, UK)  
Florian Rabe (Jacobs University, Germany)  
Gudmund Grov (Heriot Watt University, UK)  
Elena Smirnova (Texas Instruments, USA)  
Andrea Asperti (University of Bologna, Italy)  
Richard Zanibbi (Rochester Institute of Technology, USA)

**Moa Johansson** (Chalmers University, Sweden; Chair)  
Serge Autexier (DFKI Bremen, Germany)  
Mateja Jamnik (Cambridge University, UK)  
Andrea Kohlase (University of Applied Sciences, Neu Ulm, Germany)  
Laura Kovacs (Chalmers University, Sweden)  
Fiona McNeill (Heriot Watt University, UK)  
Nick Smallbone (Chalmers University, Sweden)  
Geoff Sutcliffe (University of Miami, USA)  
Josef Urban (Radboud University, NL)

## Workshops:

- \* FMM - Formal Mathematics for Mathematicians
- \* 11th Workshop on Mathematical User Interfaces
- \* 27th OpenMath Workshop
- \* Workshop on Proof Engineering: Constructing, Maintaining and Understanding Large Proofs
- \* ThEdu'16 - Theorem Provers Components for Educational Software
- \* Workshop of the Tetrapod Project

# CICM 2016

9th Conference on Intelligent Computer Mathematics

July 25-29, 2016 Bialystok, Poland

## Tutorials:

- \* Mizar Hands-on Tutorial
- \* MMT Tutorial

## Invited Speakers:

**John Harrison** (Intel Corporation)  
**Claudio Sacerdoti-Coen** (University of Bologna)  
**Nicolas M. Thiéry** (LRI, University Paris-Sud)



General Programme Chair: Michael Kohlase  
Workshop and Publicity Chair: Serge Autexier



Local Organizers:  
Adam Naumowicz (Chair), Artur Kornilowicz,  
Adam Grabowski, Karol Pąk, Roman Matuszewski,  
Radosław Piliszek

