

# CONFERENCES ON INTELLIGENT COMPUTER MATHEMATICS

Conservatoire National des Arts et Métiers, Paris, France

July 5-10, 2010



## CONFERENCES

- Artificial Intelligence and Symbolic Computation (AISC)
- Calculemus
- Mathematical Knowledge Management (MKM)

## WORKSHOPS

- Compact Computer Algebra (CCA)
- Mathematically Intelligent Proof Search (MIPS)
- Mathematical User-Interfaces (MathUI)
- OpenMath (OM)
- Programming Languages for Mechanized Mathematics Systems (PLMMS)
- Towards a Digital Mathematics Library (DML)

## INVITED SPEAKERS

- Andrea Asperti (University of Bologna, Italy)  
Jacques Carette (McMaster University, Canada)  
Pierre Cartier (IHES, France)  
James Davenport (University of Bath, UK)  
Bruno Salvy (INRIA Rocquencourt, France)  
Masakazu Suzuki (Kyushu University, Japan)  
Doron Zeilberger (Rutgers University, USA)



Arts et Métiers Museum

All these machines  
are exposed in the  
Arts et Métiers Museum (CNAM)

Pascal's Machine



Bollée's Machine



Cray-2



WHAT'S  
NEXT?

Colloquium in honor of Thérèse Hardin

<http://cicm2010.cnam.fr>

