

# 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)

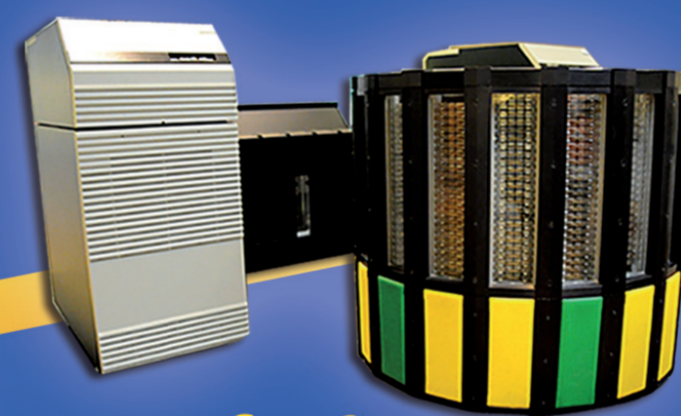
Pascal's Machine



Bollée's Machine



Cray-2



WHAT'S  
NEXT?

Colloquium in honor of Thérèse Hardin

<http://cicm2010.cnam.fr>

