



HCCBR 2009

First International Workshop

Human Centered Case-Based Reasoning

ICCBR 09, Seattle, USA, July 20-23, 2009

Human-centered computing focuses on methodologies and technologies to improve the interaction and performance of socio-technical systems. Intelligent systems are not longer considered to be black boxes that provide a full solution to a problem on their own, instead, problem solving is seen as an interactive process. Case-Based Reasoning would appear to be a natural fit for such integrated human/computer systems.

This workshop aims to bring together researchers and practitioners exploring human aspects of the design, implementation, and use of intelligent systems, from a broad range of areas, to share their problems and methodologies across different research and application areas. The workshop will examine methods, mechanisms, and techniques to keep the human in the centre of attention during the whole lifecycle of an intelligent system, from initial problem description through to knowledge acquisition and modelling and on to interactive use and maintenance.

Chairs

Jörg Cassens

IMIS – Institute for Multimedia
and Interactive Systems
University of Lübeck, Germany
and

Norwegian University
of Science and Technology

Anders Kofod-Petersen

SINTEF ICT – Information and
Communication Technology
Trondheim, Norway

Thomas Roth-Berghofer

DFKI GmbH – German Research
Center for Artificial Intelligence
Kaiserslautern, Germany

Dates

Submissions	March 27
Notification	May 4
Camera-ready	May 25
HCCBR Workshop	July 21

More Information: <http://events.idi.ntnu.no/hccbr2009/>