THIRD INTERNATIONAL CONFERENCE
"ICT FOR EU-INDIA CROSS CULTURAL DISSEMINATION"

UDINE, 13th DECEMBER 2006

10.00 - 10.10 Opening Address

SESSION   I   Results and Perspectives
Chair: B.G. Sidharth (B.M. Birla Science Centre, Hyderabad)

10.10 - 10.30   Furio Honsell (University of Udine)
Building cross-cultural communities of users and developers of ICT tools

10.30 - 10.50   B.G. Sidharth (B.M. Birla Science Centre, Hyderabad)
Indo-European cooperation using IT

10.50 - 11.10   Carlo Tasso (University of Udine)
Advanced information and knowledge management technologies in the ICT for EU-India project

11.10 - 11.30   Maria Alpuente (University of Valencia)
ICT for EU-India Cross Cultural Dissemination: Summary of UPV activities and results in 2006

11.30 - 11.50   Stefano Rovetta (University of Genoa)
An EU-India Experience: Roots, Fruits and Seeds

11.50 - 12.10   Luca Chittaro (University of Udine)
Web 3D Technologies for Learning, Education and Training

12.10 - 12.30   S.C. Babu (C-DAC Hyderabad)
E-learning: a distributed and equitable learning opportunity

13.00 - 14.00   Lunch Break

SESSION II Technical Contributions
Chair: Maria Alpuente (University of Valencia)

14.00 – 14.20   Stefano Mizzaro (University of Udine)
Quality control and the EU-India digital platform

14.20 - 14.40   Pedro Ojeda (University of Valencia)
WebVerdi-M: An advisory system for Web Verification in Maude

14.40 - 15.00   Paolo Omero (University of Udine)
Web Contents Personalization in e-learning Systems

PhD Viva Chair: Furio Honsell (University of Udine)
15.00 – 15.45   Rekha Redamalla (University of Udine)
Bialgebraic Description of Generalized Binary Methods and other Topics in the Semantics of Object-Oriented Languages

15.45-16.00 Coffee Break

SESSION III Technical Contributions
Chair: S.C. Babu (C-DAC Hyderabad)

16.00 - 16.20   Roberto Ranon (University of Udine)
3D graphics for Cultural Heritage

16.20 - 16.40   Davide Buscaldi (University of Valencia)
A Geo-IR framework for multilingual Question Answering

16.40-17.00   Linda Borean (University of Udine)
E-Dvara and LIDA (Information Technology Lab for Art History Research)

17.00 – 17.20   V. Subramanian (University of Udine)
A Navigation and Examination Aid for Multi-Floor Virtual Buildings with Application to Emergency Evacuation Training

17.20-17.40   S.R.C. Prasad (University of Udine)
E-Dvara: design and pragmatics

17.40 - 18.00   Discussion