

34th International Conference on **INFORMATION TECHNOLOGY INTERFACES**

With a Special Session:

„Academic and Business Collaboration:
Innovative BI“



June 25-28, 2012, Cavtat / Dubrovnik, Croatia

<http://iti.srce.unizg.hr/>

ORGANIZER



srce

University of Zagreb

University Computing Centre

TECHNICAL CO-SPONSORS



IEEE

IEEE Region 8

IEEE Croatia Section

IEEE Croatia Computer Chapter

TOPICS OF INTEREST

- Special Topic: "Academic and Business Collaboration: Innovative BI"
- Networking, Grids, Middleware and Distributed Platforms
- Business Intelligence, Information Systems and Databases
- Knowledge Management and Collaboration Systems
- Human Computer Interaction
- Technology Enhanced Education
- Information Technology in Business and Government
- Data Mining, Statistics and Biometrics
- Language Technologies
- Modeling, Simulation and Optimization
- Theory of Computing, Computing Methodologies and Software Engineering

The AIM of the ITI Conference is to promote the communication and interaction among researchers involved in the development and application of methods and techniques within the broad framework of information and communication technology.

ITI seeks papers that will advance the state of the art in the field, and help foster increased interaction among academic, engineering and business communities.

KEYNOTE SPEAKERS

- **Gezinus J. Hidding**
Associate Professor in I.S.
School of Business Administration,
Loyola University Chicago, Illinois, USA
- **Clyde W. Holsapple**
*Fellow of the Decision Sciences Institute &
Rosenthal Endowed Chair in Management Systems*
Gatton College of Business and Economics,
University of Kentucky, USA
- **Johann Sölkner**
Professor of Statistics
Division of Livestock Sciences,
University of Natural Resources and Life Sciences, Vienna, Austria
- **Joseph S. Valacich**
Professor of MIS
Department of Management Information Systems,
The University of Arizona, USA

Special Event: Statistics for Engineers Workshop

- **Richard D. De Veaux**
Professor of Statistics
Department of Mathematics and Statistics, Bronfman Science Center,
Williams College, Massachusetts, USA

Full list of keynote speakers to be announced at the ITI web.

LANGUAGE

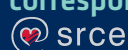
The official Conference language is English.

deadlines

January 16, 2012	Full papers / Poster abstracts
March 28, 2012	Notification of acceptance
April 15, 2012	Final papers / Poster abstracts (revised)
April 25, 2012	Fee payment for authors
May 20, 2012	Early registration fee
May 20, 2012	Hotel reservation and deposit



correspondence



UNIVERSITY OF ZAGREB - UNIVERSITY COMPUTING CENTRE
ITI 2012 Organizing Committee, J. Marohnica 5, HR-10000 Zagreb, Croatia
tel: +385 1 616 55 95, fax: +385 1 616 55 91, e-mail: iti@srce.hr
url: <http://iti.srce.unizg.hr/>

ITI 2012 Organizing Committee
University of Zagreb
University Computing Centre - SRCE
J. Marohnica 5, HR-10000 Zagreb, CROATIA

VENUE Cavtat / Dubrovnik Hotel "Croatia"

The Conference will take place at hotel "Croatia" in Cavtat, only 10 minutes drive (6 km) from Dubrovnik International Airport.

The hotel, located on a peninsula surrounded by the crystal clear Adriatic Sea, offers a picturesque view of Dubrovnik area.



CONFERENCE STRUCTURE

- Keynote lectures
- Special session
- Poster sessions
- Panel discussions
- Tutorials / Workshops
- Best student papers competition / award*
- Hardware / Software presentations
- BOF (Birds-of-a-Feather) sessions
- BIOSTAT Symposium
- School of Biometrics

*see criteria at:
<http://iti.srce.unizg.hr/index.php/ITI/index/pages/view/student>

SOCIAL EVENTS**

- Welcome Cocktail with Light Dinner
- ITI Night Club Party
- ITI Excursion
- ITI Conference Dinner
- Conference Lunches
- Conference Coffee Breaks
- "K&K" - "Kava" (coffee) with Keynote Speakers

** all social events are included in conference regular registration fee

BIOSTAT SYMPOSIUM 2012 19th Meeting of Researchers in Biometrics / Statistics

June 25-28, 2012, Cavtat / Dubrovnik, Croatia

BIOSTAT Topics:

- Data Visualization
- Space Reduction Methods
- Prediction and Classification
- Computationally Intensive Methods
- Time and Space Modeling, etc.

17th School of Biometrics

Co-organizers

HBMD Croatian Biometric Society
SRCE - University Computing Centre



For news, updates and all other information including instructions for authors, registration and accommodation reservation please use ITI web at

<http://iti.srce.unizg.hr/>