**SCOPE**
There is still a big gap between theoretical research in Computer Information Systems and the needs of innovative industrial management applications. CISIM is an opportunity to bring together researchers from all over the world to discuss effective software support for widespread use of information system technologies. The main focus this year will be on Data Management in (possible) Untrusted Networks. Contributions are expected that address the issue of securing computer networks so as to ensure reliable data management and delivery. The conference aims at providing a forum for practitioners and researchers to exchange ideas, perspectives on problems, and new solutions. Both papers proposing novel models, methods, and algorithms and reporting experiences applying existing methods on significant case studies and industrial examples are welcome.

**TOPICS**
- network security models and tools
- application security models and tools
- security requirements modelling
- formal verification of security properties
- security testing of legacy systems
- data analysis
- biometric security
- biometric performance management
- classification and indexing of multimedia information objects
- image analysis
- multimedia security and protection
- access control and data protection
- web security
- security of Saas in cloud environments
- business process engineering
- data protection in ERP systems
- software engineering for ubiquitous and cloud computing
- industrial applications: Government, Finance, Telecommunications, Retail

**SUBMISSIONS AND PROCEEDINGS**
Research papers (12 pages) in Springer LNCS-style should be submitted through the easychair system. The proceedings will be published by Springer-Verlag in the Lecture Notes in Computer Science series.

**IMPORTANT DATES**
Papers due: April 10, 2012
Notification: June 10, 2012
Camera-ready and Registration due: June 30, 2012

**PROGRAM COMMITTEE**
Ajith Abraham, MIR Labs, USA
Adrian Atanasiu, Bucharest University, Romania
Silvana Castano, University of Milano, Italy
Nabendu Chaki, Calcutta University, India (co-chair)
Young Im Cho, University of Suwon, Korea
Agostino Cortesi, Ca' Foscari Univ., Italy (co-chair)
Dipankar Dasgupta, University of Memphis, USA
Pierpaolo Degano, University of Pisa, Italy
Pietro Ferrara, ETH Zurich, Switzerland
Riccardo Focardi, Ca' Foscari Univ of Venice, Italy
Kauri Hirota, Tokyo Inst. of Technology, Japan
Dong Hwa Kim, Hanbat Nation. University, Korea
Sushil Jajodia, George Mason University, USA

Yuko Murayama, Iwate University, Japan
Nobuyuki Nishiuchi, Tokyo Metropol. Univ., Japan
Isabelle Perseil, Télécom ParisTech, France
Marco Pistoa, IBM Watson Research Center, USA
Khalid Saeed, AGH Krakow, Poland (co-chair)
Kwee-Bo Sim, Chung-Ang University, Korea
Vaclav Snasel, Univ. Ostrava, Czech Republic
Bernard Steffen, Techn. Univ Dortmund, Germany
Giancarlo Succi, Free University of Bozen, Italy
R. Tadeusiewicz, AGH Krakow, Poland
Heinrich Voss, Techn. Univ. Hamburg, Germany
S. Wierzchon, Acad. of Sciences, Warsaw, Poland