



# 9<sup>th</sup> International Workshop on Privacy and Anonymity in the Information Society (PAIS'16) (<http://www.mathcs.emory.edu/pais16/>) In conjunction with EDBT/ICDT 2016

**Bordeaux, France – March 15, 2016**

## Workshop Chairs

### Traian Marius Truta

Department of Computer Science  
Northern Kentucky University, USA  
[trutat1@nku.edu](mailto:trutat1@nku.edu)

### Li Xiong

Department of Mathematics and  
Computer Science  
Emory University, USA  
[lxiong@mathcs.emory.edu](mailto:lxiong@mathcs.emory.edu)

### Alfredo Cuzzocrea

DIA Department  
University of Trieste, Italy  
[alfredo.cuzzocrea@dia.units.it](mailto:alfredo.cuzzocrea@dia.units.it)

## Program Committee

Osman Abul, Turkey

Maurizio Atzori, Italy

Daniel Barth-Jones, USA

Alina Campan, USA

Barbara Carminati, Italy

Rinku Dewri, USA

Josep Domingo-Ferrer, Catalonia

Kambiz Ghazinour, Canada

Farshad Fotouhi, USA

Gabriel Ghinita, USA

Aris Gkoulalas-Divanis, Switzerland

Xiaoqian Jiang, USA

Wei Jiang, USA

Murat Kantarcioglu, USA

Panagiotis Karras, Russia

Jiuyong Li, Australia

Jun-Lin Lin, Taiwan

Grigorios Loukides, United Kingdom

Bradley Malin, USA

Amirreza Masoumzadeh, USA

Salvatore Ruggieri, Italy

Pierangela Samarati, Italy

Jianhua Shao, UK

Anna Squicciarini, USA

Daniela Stan-Raicu, USA

Dan Suciu, USA

Yuzhe Tang, USA

Vicenç Torra, Spain

Raymond Chi-Wing Wong, Hong Kong

Xiaokui Xiao, Singapore

Sherali Zeadally, USA

## Call for Papers

The PAIS'16 Workshop will provide an open yet focused platform for researchers and practitioners from computer science and other fields that are interacting with computer science in the privacy area such as statistics, healthcare informatics, and law to discuss and present current research challenges and advances in data privacy and anonymity research.

## Important Dates

Paper submission: **Tuesday, December 11, 2015**

Notification to authors: Friday, January 8, 2016

Camera-ready copy due: Monday, January 18, 2016

Workshop date: Tuesday, March 15, 2016

## Topics of Interest

Attacks against De-identified Data

Disclosure Control Techniques

Emerging Privacy Threats

Genetic Privacy

Integration of Security and Privacy

Privacy and Security in Big Data

Privacy and Security for Healthcare Data

Privacy and Security on the Web

Privacy in Spatio-Temporal Databases

Privacy Implications for National Security

Privacy Models

Privacy Technologies

Query Execution over Sensitive Data

Statistical Disclosure Control

Data Anonymity

Disclosure Risk / Information Loss Assessment

Financial Privacy

Implementing Privacy Regulations

Location Anonymity Techniques

Privacy and Security in Cloud Computing

Privacy and Security in Social Networks

Privacy and Security in GIS

Privacy in Statistical Databases

Privacy Implications of Biometric Technology

Privacy Preserving Data Mining

Private Information Retrieval

Real-life Privacy Solutions

Wireless Privacy

## Submission of Papers

We welcome **original research papers** that present novel research ideas, **position papers** that discuss new technology trends and provide new insights into this area, **integrative papers** that present interdisciplinary research in the privacy area, as well as **industry papers** that share practical experiences.

Submitted papers must be unpublished and not exceed 8 pages following ACM guidelines (<http://www.acm.org/sigs/publications/proceedings-templates>). Papers may be accepted for full presentation at the workshop and publication as regular papers (8 pages), or for a short/poster presentation and publication as short papers (4 pages).

Authors shall submit their papers electronically via EasyChair (<https://www.easychair.org/conferences/?conf=pais2015>) before the due date in PDF format. All accepted papers will be published in the online workshop proceedings. The proceedings of all EDBT workshops will also be published at CEUR-WS.org.

Following the PAIS 2016 workshop, the authors of selected workshop papers will be invited to submit extended versions of their papers for publication in the Transactions on Data Privacy Journal (<http://www.tdp.cat/>).

## Travel Grants

The UNESCO Chair in Data Privacy is offering travel support to participants coming from "transition countries", which are nations other such as USA, Canada, Western Europe, New Zealand, Australia, Japan, South Korea, etc. Each travel grant will be up to 500 Euro. For application details please consult the PAIS website (<http://www.mathcs.emory.edu/pais16/>).