

**Third Intl. Workshop on
TEchnical and LEgal aspects of data pRivacy and SEcurity
TELERISE 2017
co-located with SAFECOMP 2017
September 12th, 2017, Trento, Italy
<http://www.iit.cnr.it/telerise2017>**

Scope: Information sharing is essential for today's business and societal transactions. Nevertheless, such a sharing should not violate the security and privacy requirements either dictated by Law to protect data subjects or by internal regulations, which can be provided both at the organisation and at the individual level. An effectual, rapid, and unfailing electronic data sharing among different parties, while protecting legitimate rights on these data, is a key issue with several shades. Among them, how to translate the high-level law obligations, business constraints, and users' requirements into system-level security and privacy policies, and how to engineer efficient and practical technical solutions for policy definition and enforcement.

TELERISE aims at providing a forum for researchers and technicians from the legal and the IT disciplines, both in academia and industry, to foster an exchange of research results, experiences, and products in the area of privacy-preserving and secure data management, as well as, safety aspects in data management systems. The ultimate goal is to conceive new trends and ideas on designing, implementing, and evaluating solutions for safe, reliable, and compliant information sharing, with an eye to the cross-relations between ICT and regulatory aspects of data management.

The list of relevant **topics** includes (may be not limited to):

- Model-based and experimental assessment of data protection
- Privacy in identity management and authentication
- Modelling and analysis languages for representation, visualization, specification of legal obligations
- Technical, legal, and user requirements for data protection
- User-friendly authoring tools to edit privacy and security policies
- Technical infrastructures for privacy and security policies management
- Technical infrastructures for supporting privacy and security policies evolution
- Privacy and security policies conflict analysis and resolution strategies
- Cross-relations between privacy-preserving technical solutions and legal regulations
- Privacy aware access and usage control
- Privacy and security policies enforcement mechanisms
- Privacy-preserving data allocation and storage
- Software systems compliance with applicable laws and regulations
- Heuristic for pattern identification in law text
- Qualitative and/or quantitative analyses of consumers awareness of technical solutions for data management

Welcome **domains** of application are (may be not limited to):

- Healthcare
- Telecommunications and Networks
- Cloud Computing and Web Services
- Mobile devices
- Video Surveillance
- Smart Grid, Smart Cities, and Smart Spaces
- Financial & Business organizations
- Public Administration
- Social Networks

Important dates:

Submission deadline: **22nd, May 2017** (EXTENDED DEADLINE)

Notification of authors: 31st, May 2017

Camera-ready copy due: 12th, June, 2017

Submissions and Publication: Submitted papers must be written in English and must contain results that have not previously published nor concurrently submitted to a journal or conference with published proceedings. Any partial overlap with any published or concurrently submitted paper must be clearly indicated. Submissions, as pdf files, are limited to 12 pages. They must be formatted according to Springer LNCS authors instructions.

The selection of accepted contributions will be based on peer-review by the PC. Each accepted paper will be published in the LNCS format jointly with the SAFECOMP 2017 workshop proceedings and it must be presented at the workshop by one of its authors.

Workshop Chairs

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