



## Track n. 2 - Accounting, Auditing and Controlling in the information and digital age

The objective of the track is to bring together researchers from all disciplines related to Accounting and Management Information Systems (AIS) in order to debate on the relationship between accounting and information technology. The track is interested in research works that investigate the links between information technology and financial accounting, auditing, reporting, management accounting, management control, auditing and related disciplines.

The track particularly aims to stimulate the debate and the research concerning the interaction between digital and smart technologies and accounting information systems in order to investigate the relationship between ICT and innovation in the field of financial and management accounting. It aims to encourage studies that highlight how digital, smart and social technologies may induce innovation in the accounting environment (accounting professionals, accounting skills, accounting information systems, accounting models and other relevant enterprise systems, such as management control systems, performance measurement systems, internal control systems, risk assessment and risk management systems).

The objective is to bring together researchers from all scientific fields related to Accounting Information Systems (AIS) for a high level interaction, discussion, and exchange of fruitful ideas in the setting of the Italian AIS (ItAIS).

The following Journal support AIS track with special issues and fast track for publication:

- *The International Journal of Digital Accounting Research*,
- *Management Control*.
- *Journal of Information Systems*.
- *International Journal of Digital Culture and Electronic Tourism*.
- *Meditari Accountancy Research (special issue)*.

The track will cover a wide range of topics. Topics of interest include, but are not limited to, accounting, controlling, reporting and auditing processes and tools related to:

- Artificial intelligence.
- Social media.
- XBRL.
- Big Data.
- Digital ecosystems.
- Internet of Things.
- Collaborative platform.
- Smart technologies.
- Blockchain.
- Analytics.
- Accountants' role and skills and smart technologies.

### Type of contributions invited:

Perspectives from diverse fields such as computer science, accounting, psychology, sociology, cognitive science, political science, behavioral science, and economics as well as high-quality and theoretically sound studies of any type (quantitative/qualitative studies, action research, surveys, behavioral/experimental studies, design science, case studies, theory development, etc.) are equally encouraged. Papers concerning different contexts and industry, such as private and public companies, interorganisational networks, Universities, SMEs, and multinational enterprises will be considered. Papers are also welcome, bringing together researchers and practitioners to improve different research perspectives. Theoretical or empirical studies are equally encouraged as well as different kind of research methodology. Completed research and research-in-progress papers will be accepted.



## Track Co-Chairs

Name – Surname	Katia Corsi
Title	Professor
E-mail	kcorsi@uniss.it
Affiliation	University of Sassari - Italy
Short bio	Katia Corsi is Professor of Management control systems at the University of Sassari. She has authored or co- authored various books and papers on management in control systems in different context (from multinational companies to small enterprises), accounting information systems and accounting topics regarding disclosure and international standards.
Name – Surname	Renata Paola Dameri
Title	Professor
E-mail	dameri@economia.unige.it
Affiliation	University of Genoa - Italy
Short bio	Renata Paola Dameri is Associate Professor in Business Administration and Information Systems at the University of Genoa. She is member of the SDA Bocconi School of Management – Information Systems Unit and visiting professor in IT Governance at the Université Paris Dauphine. She is author of several books and papers on Information systems, Accounting and IT governance.
Name – Surname	Enrique Bonson
Title	Professor
E-mail	bonson@uhu.es
Affiliation	Huelva University - Spain
Short bio	Enrique Bonsón is Professor of Accounting at the University of Huelva, Spain. He has a range of interrelated research interests in Accounting Information Systems, Continuous Audit, Corporate Reporting and the Internet, Corporate Social Responsibility, Digital Assurance, Integrated Reporting, Social Media and Web 2.0 for Stakeholder’s Engagement. His research publications appear in many academic, business and professional periodicals. He is co-editor of the International Journal of Digital Accounting Research and serves on editorial boards of several international journals.
Name – Surname	Miklos Vasarhelyi
Title	Professor
E-mail	miklosv@business.rutgers.edu
Affiliation	Rutgers University. USA
Short bio	Miklos A. Vasarhelyi is the KPMG Distinguished Professor of Accounting Information Systems and serves as Director of the Rutgers Accounting Research Center (RARC) & Continuous Auditing & Reporting Lab (CAR Lab). He received his Ph.D. in Management Information Systems from UCLA, and he has published more than 200 journal articles, 20 books, and directed over 40 Ph.D. theses. He is the editor of the Artificial Intelligence in Accounting and Auditing series and the Journal of Emerging Technologies in Accounting. He is credited with developing the original continuous audit application and is the leading researcher in this field.



## Track programme committee members

- Nicola Castellano, nicola.castellano@unipi.it, University of Pisa Giuseppe D'Onza, giuseppe.donza@unipi.it, University of Pisa
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## Submission

Submissions will be evaluated through a standard blind review process. Track chairs will ensure anonymity of the review process.

Authors are highly encouraged to seek guidance from Track Chairs prior submitting the paper. We highly encourage authors to formalize this process by sending an abstract to the Track Chairs to receive feedback and guidance. Formal submission must specify the track that they are intended for. The page limit for contributions submitted in English is equal to 12 pages (maximum). Formatting rules (LNCS Springer format) are available at this link:

<http://www.springer.com/it/computer-science/lncs/conference-proceedings-guidelines>

Deadline for encouraged abstract submission: April 21, 2019

**Deadline for full paper submission: May 20, 2019**