ICT for Genealogical Data

Guest Editors:

Dr. Andrea Marchetti
Institute of Informatics and Telematics – National Research Council (IIT-CNR), 56124 Pisa, Italy

Dr. Angelica Lo Duca
Institute of Informatics and Telematics – National Research Council (IIT-CNR), 56124 Pisa, Italy

Deadline for manuscript submissions:
closed (31 March 2024)

Message from the Guest Editors

Dear Colleagues,

The building of genealogical trees has become a popular activity carried out by millions of people, including both hobbyists and scholars. Thanks to the online publication of local official registries of births, marriages, and deaths, new scenarios and perspectives have been opened to enrich genealogical family trees. On the one hand, there are many potentialities given by the huge volume of data, such as the building of very complex genealogical trees covering many centuries of history. On the other hand, the management of large genealogical trees also involves new challenges in the collection, quality, accuracy, storage, querying, analysis, and visualization of genealogical data. This Special Issue calls for research articles on novel approaches to genealogical data management. Both conceptual and practical papers describing challenges and perspectives are also welcome. Original contributions that report on real experiences and scenarios in the usage of any kind of genealogical data are also encouraged.

mdpi.com/si/146626

Special Issue

Editor-in-Chief

Prof. Dr. Antony Bryant
Headingley Campus, Leeds
Beckett University, Leeds LS6
3QS, UK

Message from the Editor-in-Chief

Informatics (ISSN 2227-9709) is an international, peer-reviewed, open access journal, which publishes original theoretical and empirical work on the science of informatics and its application in multiple fields. Our concept of Informatics includes technologies of information and communication as well as the biological, social, linguistic and cultural changes that initiate, accompany and complicate their development.

Informatics publishes regular research articles, reviews and short notes. There is no restriction on the length of papers, and we encourage researchers to publish their theoretical and empirical results in as much detail as possible. The scientific community and the public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.
High Visibility: indexed within Scopus, ESCI (Web of Science), dblp, and other databases.
Journal Rank: CiteScore - Q1 (*Communication*)

Contact Us