

## **ABOUT EDOC 2023**

EDOC 2023 is the 27th conference in the EDOC series that provides a key forum for researchers and practitioners in the field of Enterprise Computing. EDOC addresses the full range of models, methodologies, and engineering technologies contributing to building and evolving intra- and inter-enterprise software systems.

EDOC is spelled out "Enterprise Design, Operations and Computing" to reflect the broad range of aspects of interest to the conference. EDOC 2023 calls for contributions with a special emphasis on the theme of designing and operating "Sustainable Enterprises" to reflect the global developments toward sustainable living.

- Topic 1: Enterprise Architecture & Engineering
- Topic 2: Service-Oriented Software System Architectures
- Topic 3: Model-Based Software Engineering
- Topic 4: Enterprise Cyber Security
- Topic 5: Business Process and Business rules
- Topic 6: Semantics and Information Management
- Topic 7: Modeling in an enterprise context

## **GENERAL CHAIRS**

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# PROGRAM COMMITTEE CHAIRS

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CooplS 2023 and EDOC 2023 target specifically and are looking to attract participants from various kinds of professions and organizations, like:

- \* IT professionals & architects
- \* Software developers
- \* Knowledge Management Executives
- \* Information Systems Managers
- \* Innovation Executives
- \* R&D Executives
- \* Academics from universities and research centres



## **ABOUT CoopIS 2023**

Cooperative Information Systems (CIS) facilitate the cooperation between individuals, organisations, smart devices, and systems of systems, by providing flexible, scalable and intelligent services to enterprises, public institutions and user communities. As a result, people and smart devices can interact, share information and work together across physical barriers. The domain of CIS integrates research results from different related computing areas, such as: distributed systems, coordination technologies, collaborative decision making, enterprise architecture, business process management and conceptual modelling. The focus of this year's edition will be on the theme "Human-centric Information Systems".

Topic 1: Knowledge Graphs, Data, Information, and Knowledge Engineering

Topic 2: Inductive Learning, Machine-Learning and Knowledge Discovery

Topic 3: Process Analytics and Technology

Topic 4: Semantic Interoperability and Open Standards

Topic 5: Human-centric Security and Privacy in Information Systems

Topic 6: Internet of Things and Digital Twins

Topic 7: Architecture and Management of Information Systems

Topic 8: Human Aspects and Social Interaction in Information Systems

Topic 9: Services and Cloud in Information Systems Topic 10: Applications of Human-centric Information Systems in a Digital World

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