

# Enterprise Modelling and Information Systems Architectures

An International Journal

## Focus and Scope

EMISA targets researchers, practitioners and students with an interest in state-of-the-art conceptual and enterprise modelling research and its applications. The journal publishes thoughtful, well developed articles on all facets of analysing, designing, investigating, evaluating and applying conceptual models, enterprise models, enterprise and information systems architectures, corresponding modelling languages and modelling methods, and is open to submissions from all scientific disciplines and fields. The editorial board imposes no restrictions regarding the research paradigm or research method, encourages multi- and transdisciplinary research contributions, and welcomes submissions from for-profit, nonprofit and government organisations in a dedicated 'Experience Report' section.

The journal will address (but will not limit itself to) the following specific areas:

- Information Systems Design and Design Methods
- Information Systems Development Methods and Tools
- Enterprise Architectures, Information Systems Architectures
- General Purpose and Domain-Specific Modelling Languages
- Modelling Methods, Meta Modelling, Method Engineering
- Ontologies and Reference Models
- Analysis Patterns, Design Patterns, Architectural Patterns
- Analysis of Conceptual Models and Modelling Languages
- Evaluation and Quality of Conceptual Models, Architectures, and Languages
- Model-Driven Development, Models@run-time, Executable Models
- Business Process Management, Enterprise Architecture Management
- Software Tools for Conceptual and Enterprise Modelling, Business Process Management and Enterprise Architecture Management

## Advantages of publishing in EMISA

- True Open Access (no author fees, no exclusive rights to publish)
- No limitation of length of submission
- Fast review cycle with constructive reviews
- International board of renowned editors
- Indexed by DBLP (further indexing in preparation)

EMISA is published by the German Informatics Society (GI) and is a publication of its SIG on Modelling Business Information Systems (SIG MoBIS) and its SIG on Design Methods for Information Systems (SIG EMISA).

**SIG EMISA**  
Special Interest Group  
on Design Methods for Information Systems

**SIG MoBIS**  
Special Interest Group  
on Modelling Business Information Systems



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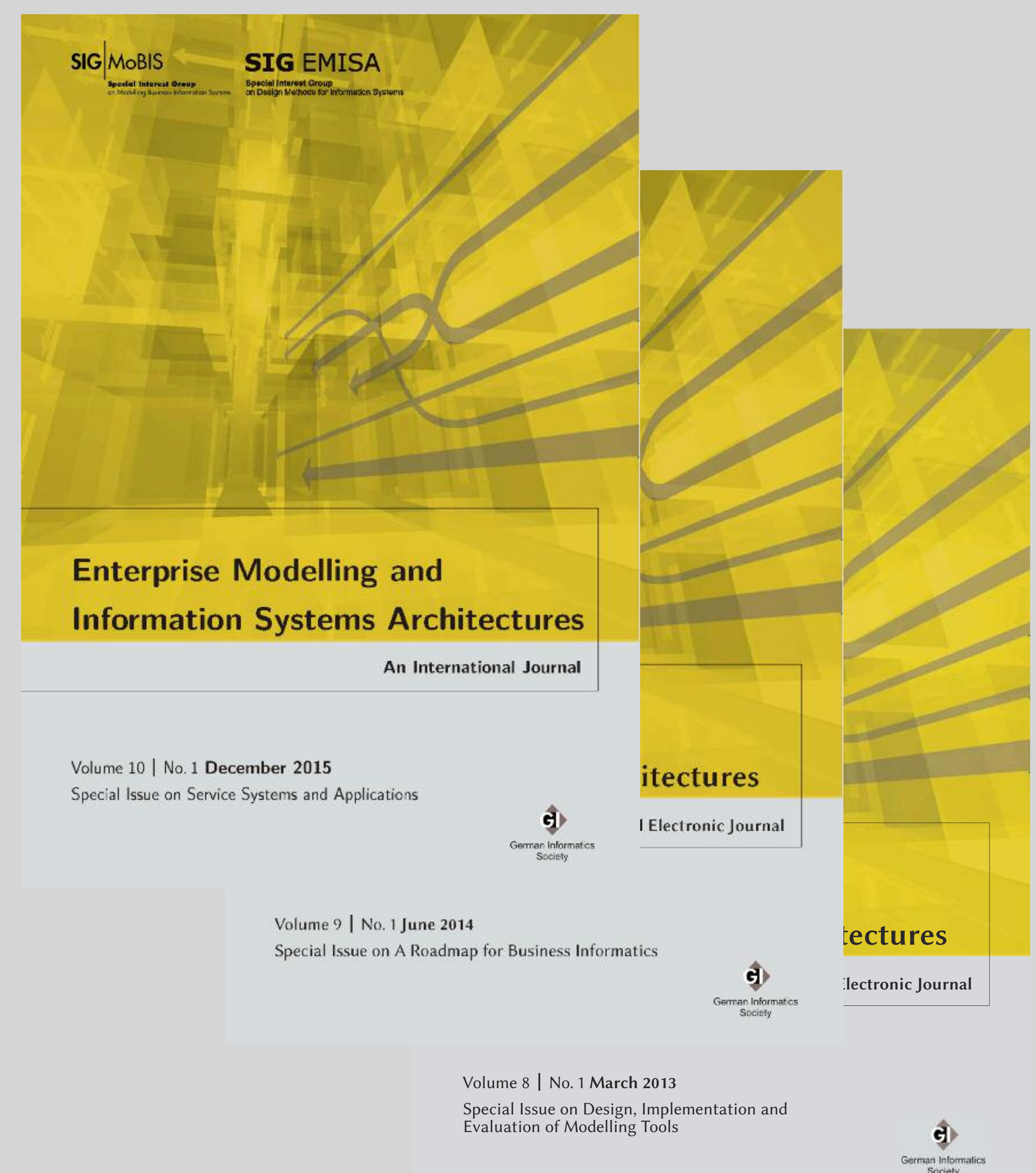
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