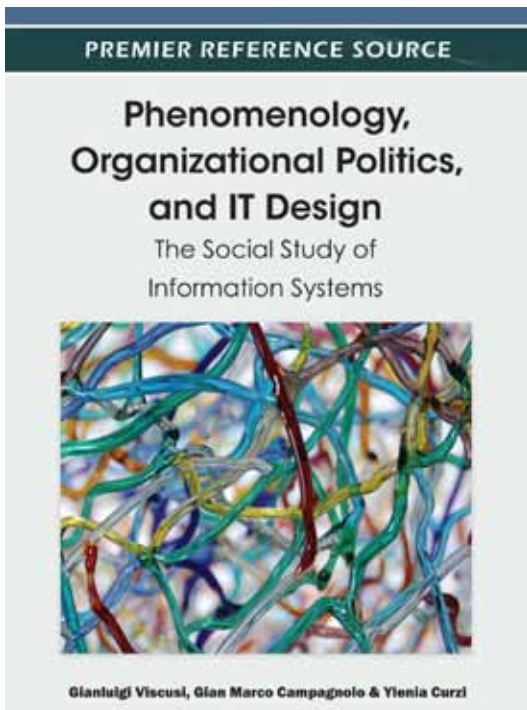


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Phenomenology, Organizational Politics, and IT Design: The Social Study of Information Systems



Gianluigi Viscusi (University of Milan Bicocca, Italy),
Gian Marco Campagnolo (University of Edinburgh, UK),
& Ylenia Curzi (University of Modena and Reggio Emilia, Italy)

Information systems are researched, published on, and utilized as an extremely broad and vital sector of current technology development, usually studied from the scientific or technological viewpoints therein.

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- Memory and information growth
- Micro-orders
- Organizational design
- Personnel satisfaction
- Phenomenological perspective
- Situated action
- Social worlds
- Systems design

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Gianluigi Viscusi obtained a Master's degree (Laurea Vecchio Ordinamento) in Philosophy (2001) from the University of Milano and a Ph.D. degree (2007) in Information and Communication Technology applied to knowledge society and to learning processes from the University of Milan Bicocca. He is currently post-doc research fellow at the Department of Informatics, Systems and Communication (DISCo) of the University of Milan Bicocca: the research title is "Strategic planning and IT alignment of eGovernment systems and services." Research interests concern methodologies for information systems planning, eGovernment, IT business value, business modeling, and IS strategy alignment, design and management of repositories, data reverse engineering. In 2010, he co-authored with Carlo Batini and Massimo Mecella the book *Information Systems for eGovernment: A Quality of Service Perspective*, published by Springer. Furthermore, he has published more than 40 referred papers in books, conference proceedings, and journals, such as *Data and Knowledge Engineering* and *Government Information Quarterly*.



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