



Digital Work—Information Technology and Commute Choice

Guest Editors:

Prof. Dr. Hepu Deng

Department of Information
Systems and Business Analytics,
RMIT University, Melbourne VIC
3001, Australia

Prof. Dr. Richard Tay

Department of Supply Chain and
Logistics, RMIT University,
Melbourne VIC 3001, Australia

Dr. Sophia Duan

Department of Information
Systems and Business Analytics,
RMIT University, Melbourne VIC
3001, Australia

Deadline for manuscript
submissions:

closed (31 August 2023)

Message from the Guest Editors

Dear Colleagues,

Digital systems and technologies have reshaped how work is designed, performed and managed in organizations. The digital work environment has created a situation where digital work has become the “new normal” for individuals in organizations. This has been well demonstrated during the COVID-19 global pandemic where many individuals have been forced to work from home due to government-enforced lockdowns. The flexibilities that digital work provide for individuals in terms of where, how and when work is completed lead to numerous benefits including higher job satisfaction, increased autonomy, improved productivity, reduced work–family conflict, lower stress and reduced commuting time and costs.

This Special Issue aims to provide a forum to explore the opportunities and challenges that digital technologies bring into the contemporary workplace. Both theoretical and empirical research papers are welcome. Novel approaches to the study of digital work, telework, telecommuting and related phenomena are particularly desirable. Potential topics include, but not limited to:

- telework or telecommuting;
- digital technologies;
- information technology.





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Willy Susilo

School of Computer Science and Software Engineering, University of Wollongong, Northfields Avenue, Wollongong, NSW 2522, Australia

Message from the Editor-in-Chief

The concept of *Information* is to disseminate scientific results achieved via experiments and theoretical results in depth. It is very important to enable researchers and practitioners to learn new technology and findings that enable development in the applied field.

Information is an online open access journal of information science and technology, data, knowledge and communication. It publishes reviews, regular research papers and short communications. We invite high quality work, and our review and publication processing is very efficient.

Author Benefits

Open Access: free for readers, with [article processing charges \(APC\)](#) paid by authors or their institutions.

High Visibility: indexed within [Scopus](#), [ESCI \(Web of Science\)](#), [Ei Compindex](#), [dblp](#), and [other databases](#).

Journal Rank: [CiteScore - Q2](#) (*Information Systems*)

Contact Us

Information Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/information
information@mdpi.com
[X@InformationMDPI](#)