

INFORMATION SYSTEMS RESEARCH

Alok Gupta, Editor-in-Chief | University of Minnesota

Information Systems Research (ISR) is an author-friendly peer-reviewed journal that publishes the best research in the information systems discipline. Its mission is to advance knowledge about the effective and efficient utilization of information technology by individuals, groups, organizations, society, and nations for the improvement of economic and social welfare.

The journal covers a wide variety of phenomena and topics related to the design, management, use, valuation, and impacts of information technologies at different levels of analysis. High-quality theoretical, empirical, design, and analytical work on any of the following topics is welcomed by the journal.

The journal publishes research that examines topics from a wide range of research traditions, including cognitive psychology, economics, computer science, operations research, design science, organization theory, organization behavior, sociology, and strategic management. Diverse methods and research approaches are welcome.

Frequency: 4 issues/year (quarterly) | ISSN: 1047-7047 (Print) | eISSN: 1526-5536 (Online) | First Issue: 1990

GO TO THE *INFORMATION SYSTEMS RESEARCH* HOME PAGE TO:

- » Read recent journal content
- » Sign-up for our Table of Contents eAlerts
- » Get familiar with the Editorial Board
- » Access INFORMS Author Portal
- » Submit a manuscript

INFORMS EDITORIAL AND JOURNAL SITE:

pubsonline.informs.org/journal/isre

SUBSCRIPTION INFORMATION:

pubsonline.informs.org/page/isre/prices-and-ordering



5521 Research Park Drive, Suite 200, Catonsville, MD 21228
1-800-4-INFORMS | 443-757-3500 | informs@informs.org | www.informs.org

