



Information Systems Frontiers

A Journal of Research and Innovation

Editors-in-Chief: R. Ramesh; H.R. Rao

- ▶ Examines new research and development at the interface of information systems and information technology
- ▶ Takes a multidisciplinary approach drawing from computer science, telecommunications, operations research, economics, and cognitive sciences
- ▶ Serves as a common forum for frontline industrial developments as well as pioneering academic research

Information Systems Frontiers examines new research and development at the interface of information systems (IS) and information technology (IT) from analytical, behavioral, and technological perspectives. It provides a common forum for both frontline industrial developments as well as pioneering academic research.

The journal's multidisciplinary approach draws from such fields as computer science, telecommunications, operations research, economics, and cognitive sciences. Among the emerging areas covered are enterprise modeling and integration, object/web technologies, information economics, IT integrated manufacturing, medical informatics, digital libraries, mobile computing, and electronic commerce.

Both the Editorial Advisory Group and the Editorial Board feature outstanding individuals from academia and industry, ensuring that all the multiple frontiers in the IS/IT field are covered.

Officially cited as: *Inf Syst Front*

Impact Factor: 3.232 (2017), Journal Citation Reports®

On the homepage of Information Systems Frontiers at springer.com you can

- ▶ Sign up for our Table of Contents Alerts
- ▶ Get to know the complete Editorial Board
- ▶ Find submission information

6 issues/year

Electronic access

- ▶ link.springer.com

Subscription information

- ▶ springer.com/librarians

