

Volume 41, Number 2 — June 2017

Issues and Opinions

Creating High-Value Real-World Impact through Systematic Programs of Research

Jay F. Nunamaker, Nathan W. Twyman, Justin Scott Giboney, and Robert O. Briggs
(pp. 335-351)

Research Articles

Effects of Competition among Internet Service Providers and Content Providers on the Net Neutrality Debate

Hong Guo, Subhajyoti Bandyopadhyay, Arthur Lim, Yu-Chen Yang, and Hsing Kenneth Cheng
(pp. 353-370)

Expert Blogs and Consumer Perceptions of Competing Brands

Xueming Luo, Bin Gu, Jie Zhang, and Chee Wei Phang
(pp. 371-395)

The Demand Effects of Product Recommendation Networks: An Empirical Analysis of Network Diversity and Stability

Zhije Lin, Khim-Yong Goh, and Cheng-Suang Heng
(pp. 397-426)

The Dark Side of Reviews: The Swaying Effects of Online Product Reviews on Attribute Preference Construction

Qianqian Ben Liu and Elena Karahanna
(pp. 427-448)

On Self-Selection Biases in Online Product Reviews

Nan Hu, Paul A. Pavlou, and Jie Zhang
(pp. 449-471)

Healthcare Predictive Analytics for Risk Profiling in Chronic Care: A Bayesian Multitask Learning Approach

Yu-Kai Lin, Hsinchun Chen, Randall A. Brown, Shu-Hsing Li, and Hung-Jen Yang
(pp. 473-495)

Cybercrime Deterrence and International Legislation: Evidence from Distributed Denial of Service Attacks

Kai-Lun Hui, Seung Hyun Kim, and Qiu-Hong Wang
(pp. 497-523)

Person–Organization and Person–Job Fit Perceptions of New IT Employees: Work Outcomes and Gender Differences
Viswanath Venkatesh, Jaime B. Windeler, Kathryn M. Bartol, and Ian O. Williamson
(pp. 525-558)

From Monologue to Dialogue: Performative Objects to Promote Collective Mindfulness in Computer-Mediated Team Discussions
Aaron M. Curtis, Alan R. Dennis, and Kelly O. McNamara
(pp. 559-581)

Is a Core-Periphery Network Good for Knowledge Sharing? A Structural Model of Endogenous Network Formation on a Crowdsourced Customer Support Forum
Yingda Lu, Param Vir Singh, and Baohong Sun
(pp. 607-628)

Prominence and Interpretation of Online Conflict of Interest Disclosures
Matthew L. Jensen and Emre Yetgin
(pp. 629-643)

Modeling Fixed Odds Betting for Future Event Prediction
Weiyun Chen, Xin Li, and Daniel Zeng
(pp. 645-665)