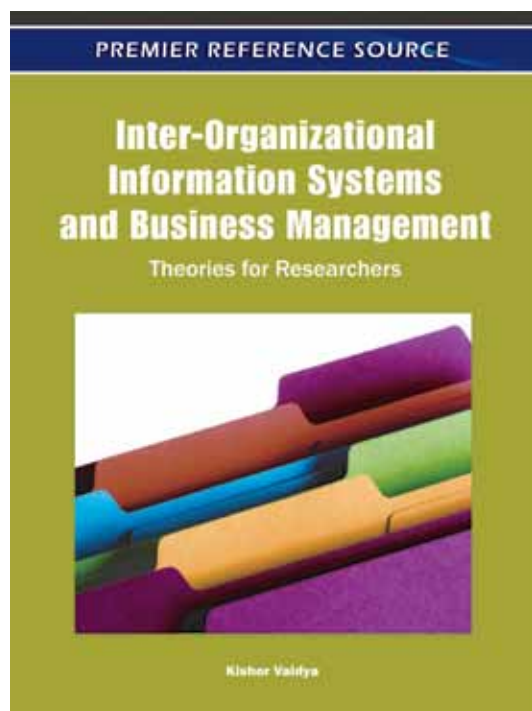


An Excellent Addition to Your Library!

Released: October 2011

Inter-Organizational Information Systems and Business Management: Theories for Researchers



Kishor Vaidya

(University of Canberra, Australia & Southern Queensland University, Australia)

Various organizational theories have been developed to explain behaviors and activities within organizations when adopting or using information systems.

Inter-Organizational Information Systems and Business Management: Theories for Researchers highlights the most influential organizational theories and their applications in Inter-Organizational Information Systems. It also provides a vital resource for all business and IT professionals from executive managers to information professionals, as this book is based on theories that have been consistently tested and proven to be valid over time. With failure as an acute possibility when implementing any information system, theories that form meaningful conclusions and assist with the understanding of underlying causes of phenomena, as explored in the peer review chapters of this book, are a necessary first step toward success.

Topics Covered:

- Actor-Network Theory
- Bounded Rationality Theory
- Evolution of Inter-Organizational Information Systems
- Feral Systems
- Inter-Organizational Information Systems
- Models of Purchasing Behavior in Internet Shopping
- Risk-Based Analysis of Business Case Development for Offshore Outsourcing
- Sociotechnical Theories for Implementation Of Clinical Information Systems
- The Theory of Constraints
- Transaction Cost Theory in Supply Chain Operations

ISBN: 9781609607685; © 2012; 380 pp.

Print: US \$195.00 | Perpetual: US \$295.00 | Print + Perpetual: US \$390.00

Market: This premier publication is essential for all academic and research library reference collections. It is a crucial tool for academicians, researchers, and practitioners and is ideal for classroom use.



www.igi-global.com

Publishing Academic Excellence
at the Pace of Technology Since 1988

<p>Chapter 1 <i>Evolution of Inter-Organizational Information Systems on Long Timescales:</i> Reimers Kai (RWTH Aachen University, Germany) Johnston Robert (University College Dublin, Ireland) Klein Stefan (University of Muenster, Germany)</p>	<p>Chapter 11 <i>Information Management for Public Budget Decision Making:</i> Lu Yaotai (Florida Atlantic University, USA) Thai Khi V. (Florida Atlantic University, USA)</p>
<p>Chapter 2 <i>Assimilation of Inter-Organizational Information Systems:</i> Vaidya Kishor (University of Canberra, Australia & University of Southern Queensland, Australia) Campbell John (University of Canberra, Australia) Soar Jeffrey (University of Southern Queensland, Australia) Gardner Scott (Murdoch University, Australia)</p>	<p>Chapter 12 <i>The Value of Sociotechnical Theories for Implementation of Clinical Information Systems</i> Callen Joanne (The University of Sydney, Australia) Georgiou Andrew (The University of Sydney, Australia) Li Julie (The University of Sydney, Australia) Westbrook Johanna (The University of Sydney, Australia)</p>
<p>Chapter 3 <i>Theoretical Foundations of Inter-Organizational Information Systems:</i> Madlberger Maria (Webster University Vienna, Austria)</p>	<p>Chapter 13 <i>Diffusion of Innovation Theory and the Problem of Context for Inter-Organizational Information Systems:</i> Houghton Luke (Griffith University, Australia) Kerr Don (University of the Sunshine Coast, Australia)</p>
<p>Chapter 4 <i>Transaction Costs in Inter-Organizational Systems:</i> Essig Michael (Bundeswehr University Munich, Germany) Boerner Raphael (Bundeswehr University Munich, Germany)</p>	<p>Chapter 14 <i>Public E-Procurement Implementation:</i> Filho José Rodrigues (Universidade Federal da Paraíba, Brazil) Mota Flavio Perazzo Barbosa (Universidade Federal da Paraíba, Brazil)</p>
<p>Chapter 5 <i>Trust and Transaction Cost in Supply Chain Cost Optimization:</i> Kwon Ik-Whan G. (St. Louis University, USA) Hamilton John H. (St. Louis University, USA) Hong Seock-Jin (Bordeaux School of Management, France)</p>	<p>Chapter 15 <i>The Technology Acceptance Model:</i> Atchariyachanvanich Kanokwan (Matsuyama University, Japan) Okada Hitoshi (National Institute of Informatics, Japan) Uesugi Shiro (Matsuyama University, Japan)</p>
<p>Chapter 6 <i>Using Actor-Network Theory to Research the Adoption of Inter-Organizational Information Systems</i> Underwood Jim (University of Technology Sydney, Australia) McCabe Bruce (KPMG, Australia)</p>	<p>Chapter 16 <i>Perceived Benefits from a Local Government Public Procurement Initiative:</i> Rahim Md Mahbubur (Monash University, Australia) Bantwal Adarsh P. (Monash University, Australia)</p>
<p>Chapter 7 <i>Organisational Change and Acceptance:</i> Wells Marilyn (CQ University, Australia)</p>	<p>Chapter 17 <i>Inter-Organizational Information Systems and Business Management:</i> Vaidya Kishor (University of Canberra, Australia & University of Southern Queensland, Australia)</p>
<p>Chapter 8 <i>Business Case Development Risks in On and Offshore IT Outsourcing:</i> Rouse Anne C. (Deakin University, Australia)</p>	
<p>Chapter 9 <i>The Theory of Constraints:</i> Rahman Shams (RMIT University, Australia)</p>	
<p>Chapter 10 <i>The Effect of Merger and Acquisitions on the IS Function:</i> Genovese Andrea (University of Naples "Federico II", Italy) Gwebu Khole (University of New Hampshire, USA) Shore Barry (University of New Hampshire, USA) Titz Sebastian (University of Naples "Federico II", Italy) Venkatachalam Venky (University of New Hampshire, USA) Wang Jing (University of New Hampshire, USA)</p>	

Order Your Copy Today!

Name: _____

Organization: _____

Address: _____

City, State, Zip: _____

Country: _____

Tel: _____

Fax: _____

E-mail: _____

☐ Enclosed is check payable to IGI Global in
US Dollars, drawn on a US-based bank

☐ Credit Card ☐ Mastercard ☐ Visa ☐ Am. Express

3 or 4 Digit Security Code: _____

Name on Card: _____

Account #: _____

Expiration Date: _____