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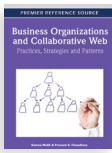
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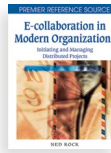
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Business Organizations and Collaborative Web: Practices, Strategies and Patterns

Kamna Malik (U21 Global, India), et al.
ISBN: 978-1-60960-581-0; © 2011; 342 pp.

Delves deeper into identifying specific business processes and their linkage with the collaborative Web.



E-Collaboration in Modern Organizations: Initiating and Managing Distributed Projects (3 Vols.)

Ned Kock (Texas A&M International University, USA)
ISBN: 978-1-59904-825-3; © 2008; 320 pp.

Offers research related to e-collaboration in modern organizations.



Distributed Team Collaboration in Organizations: Emerging Tools and Practices

Kathy L. Milhauser (George Fox University, USA)
ISBN: 978-1-60960-533-9; © 2011; 336 pp.

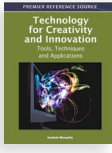
Summarizes the challenges inherent in leading distributed teams and explores emerging practices to optimize distributed team performance.



Higher Creativity for Virtual Teams: Developing Platforms for Co-Creation

Steven P. MacGregor (University of Girona, Spain), et al.
ISBN: 978-1-59904-129-2; © 2007; 376 pp.

Presents advanced research on the concept of creativity using virtual teams, demonstrating a specific focus and application for virtual teams.



Technology for Creativity and Innovation: Tools, Techniques and Applications

Anabela Mesquita (ISCAP, Portugal)
ISBN: 978-1-60960-519-3; © 2011; 426 pp.

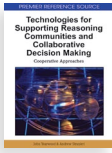
Provides empirical research findings and best practices on creativity and innovation in business, organizational, and social environments.



Knowledge and Technology Management in Virtual Organizations: Issues, Trends, Opportunities and Solutions

Goran D. Putnik (University of Minho, Portugal), et al.
ISBN: 978-1-59904-165-0; © 2007; 368 pp.

Presents recent contributions in the areas of organization, knowledge, and technology management in the context of virtual enterprises.



Technologies for Supporting Reasoning Communities and Collaborative Decision Making: Cooperative Approaches

John Yearwood (University of Ballarat, Australia), et al.
ISBN: 978-1-60960-091-4; © 2011; 498 pp.

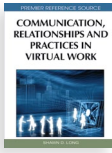
Includes chapters from diverse fields of enquiry including decision science, political science, argumentation, and knowledge management.



Managing IT Professionals in the Internet Age

Pak Yoong (Victoria University of Wellington, New Zealand), et al.
ISBN: 978-1-59140-917-5; © 2007; 329 pp.

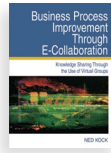
Explores the impact that the Internet has had on such phenomena as electronic commerce, outsourcing and offshoring, new styles of programming and system development, virtual work, virtual communities, and real-time communications.



Communication, Relationships and Practices in Virtual Work

Shawn Long (The University of North Carolina-Charlotte, USA)
ISBN: 978-1-61520-979-8; © 2010; 388 pp.

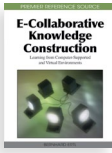
Characterizes the nuanced communication, relational, and practical dynamics that characterize virtual working in contemporary organizations.



Business Process Improvement Through E-Collaboration: Knowledge Sharing Through the Use of Virtual Groups

Ned Kock (Texas A&M International University, USA)
ISBN: 978-1-59140-357-9; © 2005; 283 pp.

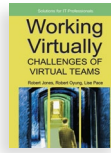
Discusses key findings in connection with effects of e-collaboration technologies on business process improvement groups.



E-Collaborative Knowledge Construction: Learning from Computer-Supported and Virtual Environments

Bernhard Ertl (Universität der Bundeswehr Munchen, Germany)
ISBN: 978-1-61520-729-9; © 2010; 360 pp.

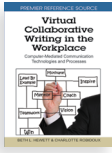
Explores the construction of beneficial e-collaborative knowledge environments.



Working Virtually: Challenges of Virtual Teams

Robert Jones (Enterprise Architecture Group of HP Corporate IT, USA), et al.
ISBN: 978-1-59140-585-6; © 2005; 194 pp.

Provides an in-depth, practical perspective on the growing dependence of virtual teams and how to best exploit them.



Virtual Collaborative Writing in the Workplace: Computer-Mediated Communication Technologies and Processes

Beth Hewett (Defend and Publish, USA), et al.
ISBN: 978-1-60566-994-6; © 2010; 516 pp.

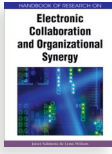
Investigates the use of computer-mediated communication technologies.



Electronic Monitoring in the Workplace: Controversies and Solutions

John Weckert (Centre for Applied Philosophy and Public Ethics & Charles Sturt University, Australia)
ISBN: 978-1-59140-456-9; © 2005; 305 pp.

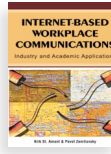
Contributes to the debate surrounding the rights of employees vs. the monitoring of employees by employers, and points toward some viable solutions.



Handbook of Research on Electronic Collaboration and Organizational Synergy (2 Vols.)

Janet Salmons (Vision2lead, Inc. and Capella University, USA), et al.
ISBN: 978-1-60566-106-3; © 2009; 1026 pp.

Offers exhaustive research on collaborations in education, business, and government and social sectors.



Internet-Based Workplace Communications: Industry and Academic Applications

Kirk St.Amant (James Madison University, USA), et al.
ISBN: 978-1-59140-521-4; © 2005; 348 pp.

Examines the different ways in which online media are becoming a part of and affecting educational and professional writing practices.



Emerging Technologies for Semantic Work Environments: Techniques, Methods, and Applications

Jörg Rech (Fraunhofer Institute for Experimental Software Engineering, Germany), et al.
ISBN: 978-1-59904-877-2; © 2008; 372 pp.

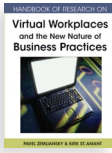
An overview of the emerging field of Semantic Work Environments.



E-Collaborations and Virtual Organizations

Michelle W.L. Fong (Victoria University, Australia)
ISBN: 978-1-59140-285-5; © 2004; 300 pp.

Covers a broad range of topics, from underlying technological structures to fundamental mechanisms that are relevant to e-collaboration and virtual organizations.



Handbook of Research on Virtual Workplaces and the New Nature of Business Practices

Pavel Zemliansky (James Madison University, USA), et al.
ISBN: 978-1-59904-893-2; © 2008; 688 pp.

Covers the issues surrounding the influx of information technology to the office environment, and from choice and effective use of technologies to necessary participants in the virtual workplace.