



# International Journal of Business Data Communications and Networking (IJBDCN)

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The International Journal of Business Data Communications and Networking (IJBDCN) examines the impact of data communications and networking technologies, policies, and management on business organizations, capturing their effect on IT-enabled management practices. This journal includes analytical and empirical research articles, business case studies, and surveys that provide solutions and insight into challenges facing telecommunication service providers, equipment manufacturers, enterprise users, and policy makers. IJBDCN covers the principles of both wired and wireless communications of voice, data, images, and video and the impact of their business values on the organizations in which they are used. This journal includes theoretical and practical works, relevant case studies, topical surveys, and research articles that address problems faced by telecommunication service providers, equipment manufacturers, enterprises, and policy makers in the areas of data communications and networking.

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## Topics Covered:

- Adoption and diffusion of networking technologies
- Business applications of telecommunications
- Business implications of public WWANs and WLANs deployment
- Business re-engineering issues associated with networking
- Cross-border network-based information systems
- Designing, deploying, and using networked systems in specialized sectors (i.e. health, education, and manufacturing)
- Effects of legislation and regulation on telecommunications
- Emerging networking trends
- Frameworks for wireless security
- Impact of the open source movement on business data communications
- Management of business data communications projects
- Management of telecommunications in organizations
- Mobility and m-commerce issues
- Network management contingency issues
- Organizational impact of e-commerce connectivity
- Outsourcing of networking and data communication services
- Policy-based network management systems
- Policy-based security systems
- Quality of service issues associated with networked systems
- Security of interconnected systems (procedures, implementation, mechanisms, protocols, and compatibility)
- Standards and network interoperability issues
- Strategic use of networking technologies
- Success factors of networked systems
- Telecommuting, remote access, and virtual private networks
- Usability of business data communication networks
- Use of distributed services (Web services/DCOM/CORBA) over wireless networks

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All submissions and inquiries should be directed to the attention of:  
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