E-Adoption (IJEA)

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The International Journal of E-Adoption (IJEA) is a double-blind refereed international journal whose focus is to promote research in the area of e-adoption. IJEA distinguishes itself as a unique journal to cover the wide facets of e-adoption ranging from infrastructural research to socio-economic impact. The thrust of IJEA is to publish papers of both theory and practice that provide guidance to the policy makers, decision makers and practicing managers in business, industry, government, and academia for various e-adoption perspectives. IJEA draws on a wide range of disciplines, including information systems, computer science, decision sciences, operations management, marketing, cognitive psychology, social psychology, strategic management, and communication. As the use of internet technologies and electronic commerce revolution is growing, it is catching the attention of researchers worldwide. Researchers are trying to understand organizational, demographic, cultural factors, and socio-economic influences for e-adoption and how e-adoption has an impact at individual, firm, and country level.

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Sushil K. Sharma is currently Associate Dean and Professor of Information Systems and Executive Director of the MBA and Certificate Programs at the Miller College of Business, Ball State University (Muncie, Indiana, USA). He co-edited five books that include the Handbook of Research on Information Assurance and Security and Creating Knowledge-based Healthcare Organizations. He is also the co-editor of the book Managing E-Business (Heidelberg Press, Australia). Dr. Sharma has authored over 100 refereed research papers in many peer-reviewed national and international MIS and management journals, conferences proceedings and books. He serves on editorial boards of several national and international journals and has also edited special issues. He is the founding Editor-in-Chief of the International Journal of E-Adoption. His primary teaching and research interests are in e-commerce, computer-mediated communications, community and social informatics, information systems security, e-government, ERP systems, database management systems, cluster computing, Web services and knowledge management. He has a wide consulting experience in information systems and e-commerce and he has served as an advisor and consultant to several government and private organizations including projects funded by the World Bank.

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