Information Systems and Technology for Organizational Agility, Intelligence, and Resilience

Part of the Advances in Business Information Systems and Analytics Book Series

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Knowledge of scientific and technological developments, and the flexible communication and decision making, knowledge sharing, and collaboration that stem from them, can enable organizations and individuals to be successful and viable competitors in today's global economy.

Information Systems and Technology for Organizational Agility, Intelligence, and Resilience aims to advise and support organizational agents who want to ensure success in terms of financial, social, and environmental aspects, as well as in the aspect of human development, in a more sustainable way. The premier reference work provides examples of conceptual research, methodologies, empirical cases, and success cases for academics, researchers, intermediaries, and organizations looking to use information systems and technology to boost their agility, intelligence, and resilience.

Topics Covered:
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- Issues of Research and Development in IST
- IST Focus and Cases in Organizational Well-Being
- IST in Various Business Sectors and Organizations
- Organizational Agility
- Organizational Intelligence
- Organizational Resilience

Hakikur Rahman, an academic of over 25 years, has served leading education institutes and established various ICT projects funded by ADB, UNDP and World Bank in Bangladesh. He is currently serving as a Post Doctoral Researcher at the University of Minho in Portugal. He has written/edited more than 15 books, 35 book chapters and contributed over 100 papers/articles in Journals, Magazines, News papers and Conference Proceedings on ICTs, education, governance and research. Graduating from the Bangladesh University of Engineering and Technology in 1981, he has received his Master's of Engineering from the American University of Beirut in 1986 and completed his PhD in Computer Engineering from the Ansted University, BVI, UK in 2001.

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