Technology Adoption and Social Issues: Concepts, Methodologies, Tools, and Applications, 2018 | Edited by | IGI Global | ISBN: 9781522552017 | p.1736

Technology Adoption and Social Issues: Concepts, Methodologies, Tools, and Applications is a comprehensive three-volume book collection offering an extensive examination of technological adoption and its social implications in scientific research. Edited by Mehdi Khosrow-Pour (the Executive Editor of IGI Global) and supported by an international team of associate editors and contributors (originating from the USA, UK, Egypt, Finland, and Poland), the collection includes 80 chapters spanning foundational theories, methodological developments, applied research, and critical social perspectives. It provides a reference for researchers, practitioners, and institutions engaged in understanding the multifaceted processes through which societies adopt, negotiate, and integrate technological innovations.

The structure of the series is deliberate and progressive. The first volume (including 2 sections and 24 Chapters) introduces the Fundamental Concepts and Theories that have shaped the field of technology adoption. The second volume (including 2 sections and 28 Chapters) shifts focus toward methodological frameworks, tools, and applied technological models. The third volume (including 2 sections and 28 Chapters) advances into broader organizational and social implications.

A distinctive strength of the entire collection is its international and interdisciplinary orientation. The chapters draw on research conducted by researchers originating from various countries across all continents, allowing readers to compare how technological adoption unfolds throughout diverse spatial economies. This diversity enriches the technology adoption analysis and offers a holistic view of how cultural norms, institutional capacities, governance frameworks, and socio-economic conditions shape adoption patterns, serving the spatial dimension through its embodiment of geographical diversity of empirical case studies.

Overall, this three-volume book provides a valuable resource for academics researching technological innovation, for practitioners confronting the challenges of digital transformation, and for policymakers aiming to design inclusive and culturally sensitive technology strategies.

More information can be found at the URL:

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