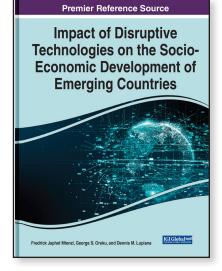
Impact of Disruptive Technologies on the Socio-Economic Development of Emerging Countries

Part of the Advances in Human and Social Aspects of Technology Book Series

Fredrick Japhet Mtenzi (The Aga Khan University, Institute for Educational Development, East Africa, Tanzania), George S. Oreku (The Open University of Tanzania, Tanzania) and Dennis M. Lupiana (Institute for Finance Management, Tanzania)



Description:

Global emergencies, such as the COVID-19 pandemic and environmental

concerns, have challenged the readiness of societies and forced them to operate in more innovative ways. In response, the world has witnessed new technologies emerge and researchers continually finding better solutions to cope with these situations. It is crucial that these innovations are investigated so that we may better the world during times of crisis.

Impact of Disruptive Technologies on the Socio-Economic Development of Emerging Countries provides relevant case studies, innovative disruptive applications, and the latest empirical research findings in the digital technology space. Additionally, it provides accounts of the design, development, and usage of digital solutions that have an impact on addressing societal problems in emerging economies. Covering topics such as e-social work, social media addiction, and adaptive testing, this premier reference source is an essential resource for government officials, entrepreneurs, politicians, business leaders, students and educators of higher education, sociologists, librarians, researchers, and academicians.

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Topics Covered:

Adaptive Testing E-Social Work Educational Assessment ERP-Based Systems Learning Resources Perception of Social Workers	Public Health Surveillance Social Media Addiction Social Media Usage Socio-Economic Challenges Sustainable Development
Subject: Social Sciences and Humanities	Classification: Edited Reference
Readership Level: Advanced-Academic Level (Research Recommended)	Research Suitable for: Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners

