



Disruptive Technologies, Innovation and Global Redesign: Emerging Implications

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In the last few years, most parts of the world have morphed into an electronically interdependent economic unit where a disruption in one marketplace affects the others. New technologies have emerged, transforming the ways we do business and, consequently, redesigning the world. Innovation in disruptive technologies pushes new and more agile firms to set new benchmarks and forces established companies to revisit existing models or re-invent themselves to stay competitive.

Disruptive Technologies, Innovation and Global Redesign: Emerging Implications provides case studies as well as practical and theoretical papers on the issues surrounding disruptive technologies, innovation, global redesign.

This book will be a useful reference for academics, students, policymakers and professionals in the fields of emerging and disruptive technologies, innovation, economic planning, technology and society, technology transfer, and general technology management.

Topics Covered:

- Crowdsourcing
- Disruptive Technology Forecasting
- Entrepreneurship in Disruptive Technologies
- Global Overview of Emerging Innovations
- Indicators for New Technology Assessment
- Management of Disruptive Technologies
- Open Innovation
- Social Network Analysis
- Technology Clustering and Transfer
- Technology Mapping

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Editor Bio:

Ndubuisi Ekekwe, a regular blogger at Harvard Business Review, holds two doctoral and four master's degrees, including a PhD in electrical and computer engineering from the Johns Hopkins University and MBA from University of Calabar, Nigeria. During this MBA and Doctor of Management program, he specialized on Technology Management and Competitiveness. He founded First Atlantic Semiconductors & Microelectronics Ltd, African Institution of Technology, and Ultinet Systems. Dr. Ekekwe edited Nanotechnology and Microelectronics: Global Diffusion, Economics and Policy which received IGI Global 2010 "Book of The Year" Award. He is also an author of two books on electrochemistry and microelectronics. An Adjunct Professor of Engineering with Babcock University, Nigeria, he is a player in the U.S. semiconductor industry where he develops innovative microchips and invented a microcontroller for medical robots.

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