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ICTs for Health, Education, and Socioeconomic Policies: Regional Cases

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ICTs for Health, Education, and Socioeconomic Policies

Regional Cases



Ahmed Driouchi

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Advancing technologies play an important role in the interactions between health, education, and socioeconomic policies. The subsequent outcomes between these areas require a better understanding and assessment in order to pursue further efficient coordination.

ICTs for Health, Education and Socioeconomic Policies: Regional Cases discusses the benefits that can be gained from the interactions between health, education, and socioeconomic areas. Providing a regional focus on the Southern Mediterranean, Middle Eastern, and Arab economies, this book is essential for researchers, scholars, developers, policy makers, and graduate students interested in these specific regions and studies.

Topics Covered:

- Economic Policy
- Fragmented and Coordinated Actions
- Health, Education, Social, and Economic Capital as Components of Wealth
- Human Aspects of Technology

- ICTs and Coordination
- Social Computing
- Social Deficits, Social Cohesion and Human Development
- Socioeconomic Policies

Market: This premier publication is essential for all academic and research library reference collections. It is a crucial tool for academicians, researchers, and practitioners and is ideal for classroom use.

Ahmed Driouchi holds a PhD in Applied Economics from the University of Minnesota, USA. He has also a "Doctorate –ès- Sciences" with major in Economics from the Hassan II Institute of Agronomy and Veterinary Medicine, Morocco. He is a professor of Applied Economics at Al Akhawayn University and Dean of the Institute of Economic Analysis & Prospective Studies. His current work emphasizes the economics of knowledge for development with focus on education, health and poverty. His geographical area of research covers the Arab, MENA and the Mediterranean economies with their relation to Europe. Ahmed has produced many different scientific articles. He also spent several years looking at the economics of Intellectual Property Rights and innovations. The most recent areas covered include market analysis of pharmaceuticals and patents besides theory and applications, and contribution to the migration of skilled labor. His active affiliation with FEMISE has been of great help to him in generating new ideas and innovative research outcomes.



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