Transformative Tools and Social Advocacy

A Collection of 17 Scholarly Titles

Are you looking for resources to help your local community transform society, promote social justice, or mobilize for a favored cause?

Transformative Tools and Social Advocacy collection includes 17 titles on a wide range of topics including applied e-learning, e-collaboration, electronic government, global information technology, human resources development, public and sector management, and many more. It is a valuable resource for all those with a desire to educate potential activists about successful mobilization strategies, organizational culture, and overcoming pre-existing social norms; be it in government, the classroom, or urban environments.

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Approaches for Community Decision Making and Collective Reasoning: Knowledge Technology Support
John Yearwood (University of Ballarat, Australia), et al.
Provides knowledge for each individual in a group with the broad structural wealth of reasoning. It also acts as an explicit structure that technological devices for supporting reasoning within a group can hook onto.

Handbook of Research on Workforce Diversity in a Global Society: Technologies and Concepts
Chaunda L. Scott (Oakland University, USA), et al.
Highlights innovative research, theoretical frameworks, and perspectives that are currently being used to guide the practice of leveraging diversity in multiple organizational settings.

Human Rights and Risks in the Digital Era: Globalization and the Effects of Information Technologies
Christina M. Arkhipopolou (Democritus University of Thrace, Greece), et al.
Explores the emergence and evolution of ‘digital’ rights that challenge and transform more traditional legal, political, and historical understandings of human rights.

Citizen 2.0: Public and Governmental Interaction through Web 2.0 Technologies
Kathryn Kloby (Monmouth University, USA), et al.
Defines the role of Web 2.0 technologies in government and highlights a variety of strategies and tools public administrators can use to engage citizens.

Disruptive Technologies, Innovation, and Global Redesign: Emerging Implications
Ndubuisi Ekekwe (African Institution of Technology, USA), et al.
Provides case studies, as well as practical and theoretical papers on the issues surrounding disruptive technologies, innovation, and global redesign.

Active Citizen Participation in E-Government: A Global Perspective
Aroon Manoharan (Kent State University, USA), et al.
Focuses on the issues involving adoption and implementation of online civic engagement initiatives globally and serves as a guide to governments in their efforts to enable active citizen participation.

Disrupting Pedagogies in the Knowledge Society: Countering Conservative Norms with Creative Approaches
Julie Faulkner (RMIT University, Australia), et al.
Examines a range of ‘disruptive’ approaches, exploring how challenge, dissonance, and discomfort might be mobilized in educational contexts.

E-Governance and Civic Engagement: Factors and Determinants of E-Democracy
Aroon Manoharan (Kent State University, USA), et al.
Examines how e-government facilitates online public reporting, two-way communication and debate, online citizen participation in decision-making, and citizen satisfaction with e-government.

Public Sector Reform Using Information Technologies: Transforming Policy into Practice
Thanos Papadopoulos (University of Southampton, UK), et al.
Offers an analytical, interdisciplinary examination of electronic governance implementation from theoretical and practical perspectives.

Handbook of Research on Transformative Online Education and Liberation: Models for Social Equality
Gulsun Kurubacab (Anadolu University, Turkey), et al.
This handbook examines how digital learning communities foster critical reflections and prospective change, particularly within virtual groups.

Technology for Facilitating Humanity and Combating Social Deviations: Interdisciplinary Perspectives
Miguel Vargas Martin (University of Ontario, Canada), et al.
Provides historical backgrounds, experimental studies, and future perspectives on the use of computing tools to prevent and deal with physical, psychological, and social problems that impact society as a whole.

Cases on Adoption, Diffusion and Evaluation of Global E-Governance Systems: Impact at the Grass Roots
Hakikur Rahman (Institute of Computer Management and Science, Bangladesh)
Cases contained in this text cover a variety of services and applications that have been improving the governance of nations and economies.

Transformative Learning and Online Education: Aesthetics, Dimensions, and Concepts
T. Volkan Yuzer (Anadolu University, Turkey), et al.
This reference attempts to construct a more complete understanding of how the art of learning is considered and knowledge is transferred from the cyber to the real world.

E-Justice: Using Information Communication Technologies in the Court System
Agusti Cerrillo (Open University of Catalonia, Spain), et al.
Draws upon the leading perspectives from around the globe to provide readers with the most comprehensive overview of developments in e-justice.

Building the Knowledge Society on the Internet: Sharing and Exchanging Knowledge in Networked Environments
Ettore Bolisani (Università di Padova, Italy)
Covers issues of knowledge exchange in networked environments that emerge in several application fields, and are treated with different approaches.

Social and Economic Transformation in the Digital Era
Georgios Doukidis (Athens University of Economics and Business, Greece)
Covers all key subject areas of the information society and presents innovative business models, case studies, normative theories, and social explanations.

Social Responsibility in the Information Age: Issues and Controversies
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