Technology Enabled Transformation of the Public Sector: Advances in E-Government

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Electronic Government is continually advancing in topics such as hardware and software technology, e-government adoption and diffusion, e-government policy, e-government planning, management, e-government applications, and e-government impacts.

Technology Enabled Transformation of the Public Sector: Advances in E-Government is filled with original research about electronic government and supplies academicians, practitioners, and professionals with quality applied research results in the field of electronic/digital government, its applications, and impacts on governmental organizations around the world. This title effectively and positively provides organizational and managerial directions with greater use and management of electronic/digital government technologies in organizations. It also epitomizes the research available within e-government while exponentially emphasizing the expansiveness of this field.

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- E-government databases
- Electronic healthcare (e-health) services
- Information security in e-government
- Innovative applications and best practices in e-government
- International integration/collaboration of e-government
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