GOVERNMENT INFORMATION QUARTERLY
An International Journal of Information Technology Management, Policies, and Practices

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DESCRIPTION

Government Information Quarterly is an international journal that examines the intersection of policy, information technology, government, and the public. In particular, GIQ focuses on how policies affect government information flows and the availability of government information; the use of technology to create and provide innovative government services; the impact of information technology on the relationship between the governed and those governing; and the increasing significance of information policies and information technology in relation to democratic practices.

As the leading journal in the field, Government Information Quarterly seeks to publish high quality scholarly research, reviews, review essays and editorials that inform both researchers and practitioners regarding the relationship between policy, information technology, government, and the public. The journal seeks submissions drawn from a variety of disciplines, including but not limited to information science, public policy, public administration, political science, business, law, geography, information systems, communications, economics, sociology, computer science, and public health.

Government Information Quarterly encourages submissions that focus on:

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- The impact of information technology on government innovation, transformation, and practice.
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- Data privacy, protection and security.
- Participatory decision-making and civic engagement and the role of information technology in promoting and/or limiting civil discourse, participation, and practice.
- Information flows in public spheres.
- Co-participation and co-production between the governed and the governing and the influence of technology and policy on the relationship between the public and government.
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GUIDE FOR AUTHORS

INTRODUCTION

Government Information Quarterly is an international journal that examines the intersection of policy, information technology, government, and the public. In particular, GIQ focuses on how policies affect government information flows and the availability of government information; the use of technology to create and provide innovative government services; the impact of information technology on the relationship between the governed and those governing; and the increasing significance of information policies and information technology in relation to democratic practices. Within this scope, Government Information Quarterly encourages submissions that include original research papers that are theory-driven research; papers that combine theory & practice; reviews & review essays, editorials; teaching cases and case studies.

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