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作者贡献说明:

张斌:提出论文主题与研究框架,撰写论文;

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Research on the Optimization of China's Government Information Resource Management System in the Digital Era

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Abstract:[**Purpose/significance**] Optimizing the government information resource governance system and giving play to the value of government information resources is the due meanings in the digital age to promote the modernization of national governance systems and governance capabilities. [**Method/process**] On the basis of exploring the concept and optimization significance of the government information resource governance system, a combination of literature research and field research was used to sort out and analyze the imperfect top-level design and collaborative management control of government information resource governance in China. Weakness, lack of a standard system, poor data quality, and incomplete security systems, etc. and their causes. [**Result/conclusion**] It is proposed to improve the government's ability to manage government information resources as the goal, follow the principles of practicality, rule of law, standardization, security, and inclusiveness, from strengthening the top-level strategic design, optimizing collaborative management and control models, and improving laws and regulations and standardization system, perfecting the security management system, constructing the evaluation system, etc. to optimize China's government information resource governance system.

Keywords: government information resource governance system　e-government　digital era　digital government

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