

Factors impacting e-government development in Greece

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ABSTRACT

This paper explores the factors influencing the development of e-government in Greece, drawing insights from existing research on socio-demographic characteristics, economic growth, and technological advancements. E-government, which leverages internet technologies to enhance public administration and citizen engagement, varies significantly in adoption across different regions. By examining socio-demographic factors such as urban population, education levels, and age, as well as economic indicators like GDP growth and e-commerce development, this study aims to identify key determinants of e-government progress in Greece. Utilizing a regression model the research assesses data from various sources, to provide a comprehensive understanding of how information and computer technology, human capital, and economic conditions impact e-government development. The findings highlight the importance of these factors in shaping the effectiveness and reach of e-government initiatives, offering valuable insights for policymakers and stakeholders in Greece.

KEYWORDS

e-government, digitalization, economic growth, socio-demographic factors