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(57) Abstract :

The main Impact of Mobile Commerce in wealth creation and economic growth in various developing countries Abstract: M-commerce has recently received a lot of attention in wealthier countries. Poor countries hope to leapfrog the developed world by capitalizing on the massive global increase in mobile phone use. Although mobile phones outnumber fixed-line phones in many developing countries, this is not always the case. M-commerce is changing the way people buy products by introducing new business models and providing customers with unique benefits like faster delivery and data portability. There is a significant disparity in mobile commerce between wealthy and impoverished areas. The majority of study has focused on the social and economic consequences of mobile commerce in industrialized economies. The purpose of this research is to investigate the impact of mobile commerce on rural farming and fishing communities in developing countries. Mobile commerce, often known as m-commerce, is growing in popularity. China has various opportunities to gain global leadership in mobile commerce innovation. The goal of this survey is to find out what users think about China's m-commerce development. The amount of businesses that employed business analytics to track their progress was a good predictor of mobile commerce growth. Surveys were used to elicit user opinions on the evolution of m-commerce, and data was analyzed using ANOVA.

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