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PROSPECTS OF DIGITAL ECONOMY DEVELOPMENT IN UZBEKISTAN

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## INTRODUCTION

NTRODUCTION
The prosperity and development prospects of Uzbekistan, the success of large-scale reforms carried out in our country directly depend on the introduction of new innovations into the minutal economy. Today, the study on a scientific basis of the law, trends and opportunities for the development of the digital economy, in particular the degree of penetration of modern information technologies into various sections of the concentry, is of particular relevance. Therefore, the improvement of the digital economy and the scientific study of its social, economic, policical and legal foundations byla niterportunity. Therefore, the improvement to the constraint of the constraint of

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In particular, electronic document management systems are being introduced, electronic payments are being developed, and the legal framework created in the field of electronic commerce is being improved. At the same time, the digital economy powered by information technology platforms is developing rapidly. This requires the creation of new models of such platforms.

nemotogy pattorns is developing rapidly. This requires the creation of new models of such platforms.

As world repreience demonstrates, in addition to unlimited benefits, the development of the digital economy, being an objective process, portends many problems. The digital economy usually refers to any economic activity associated with the production, sale and consumption of goods and services using digital technologies, as well as with the use of e-commerce, web and overcoming the crisis of organizations whose business is entirely based on the work of the conomy, the importance of the digital economy to the largest enterprises in the radiational sectors of the economy, the importance of the digital economy is easing a number of problems. First of all, the economy, the importance of the digital economy is easing a number of problems. First of all, the accomposition should manily reduce transaction costs (crosts associated with information retrieval and processing of information found and increase the Reability and efficiency of the economy. But this may not happen if at the same time the old technologies for working with information retrieval and processing of information found and increase the Reability and efficiency of the economy. But this may not happen if at the same time the otherwise to the increase in the cost of old around the state of transaction costs (acreased to the increase in the cost of ord distance) and the state of transaction costs (acreased to the increase and the cost of the commerce) and the commerce of the commerce of the commerce of the cost of the c

should be added that the economy of mass production is giving way to piece-goods, which are ordered by existence soline.

Another problem is that, like any mass technological innovation, digital technologies require sequences of the problem is that, it any mass technological innovation, digital technologies require sequencialists in me professions and new competencies, and, moreover, render useless numerous groups of people employed in traditional activities, which causes resistance and protests. The interest of the problem o

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To this end, work should be carried out in the republic on the creation of technology parks, research and production clusters and other innovative projects, widespread and accessible chancism of citizens of digital literacy, the introduction of digital leteracy, ensuring the coverage of the country's territory with the Internet from 5G and higher, the introduction of electronic document management into activities energipress.

electronic document management into activities emerpties.

All these measures will require lugg fermandal investments from the state, trained specialists to train employees of enterprises and the population in the basics of the digital economy, but this is the imperative of the inten and the requirements of progressives information technologies that will be put at the service of the people. Thus, the Digital Uzbekistan 2030 program is not just another major state project of the country, it is an important aspect of the innovatives decivity of the Reguldite of Uzbekistan, the main goal of which is not only to achieve a high level of development, but also to integrate and interact with the developed state of the works.

Regulbic of Uzbekistan, the main goal of which is not only to achieve a high level of development, that hos insignate and internation technology, you can get the opportunity to decelopment, that hos insignate and internation technology, you can get the opportunity of the control of the cont

integration patterns of the "Exéctionic Government" system.

Thus, the country creates the necessity legal framework and conditions for the development of the digital economy. And Uzbekistan needs to keep up with the global technological development processes, including those related to the development processes will provide an exportunity for increasing labor productivity, reducing costs, as well as creating competitive products in many areas of the economy.

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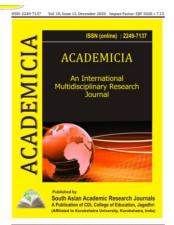
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