

DIGITALIZATION OF ECONOMY AND SOCIO-ECONOMIC DEVELOPMENT OF RUSSIA: POINTS OF CONNECTION

IZMAILOVA M.A.¹, VESELOVSKY M.Y.², TRIFONOV V.A.³

¹ Financial University under the Government of the Russian Federation, Moscow

² LEONOV Moscow Region University of Technology, Korolev

³ Federal State Budgetary Educational Institution of Higher Education "Yaroslav-the-Wise Novgorod State University", 41, St.Petersburgskaya street, Veliky Novgorod, 173003

Тип: статья в сборнике трудов конференции Язык: английский Год издания: 2021

Страницы: 193-197

ИСТОЧНИК:

INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE "RUSSIA 2020 - A NEW REALITY: ECONOMY AND SOCIETY" (ISPCR 2020)
 Proceedings of International Scientific and Practical Conference "Russia 2020 - a new reality: economy and society". Том 164, 2021
 Издательство: Atlantis Press

КОНФЕРЕНЦИЯ:

INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE "RUSSIA 2020 - A NEW REALITY: ECONOMY AND SOCIETY" (ISPCR 2020)
 Veliky Novgorod, 09–10 декабря 2020 года
 Организаторы: Yaroslav-the-Wise Novgorod State University (Veliky Novgorod, Russia)

КЛЮЧЕВЫЕ СЛОВА:

DIGITAL ECONOMY, DIGITAL TRANSFORMATION, SOCIO-ECONOMIC DEVELOPMENT, INNOVATION

АННОТАЦИЯ:

The article analyzes the readiness of the Russian economy for digital transformation. It also highlights the necessary measures to transfer the country to a digital economy model. The possibilities of digital technologies are shown, initiating fundamental changes in all spheres of the economy and society; at the same time, the need to consider the associated risks and threats is recognized. An assessment is made of the readiness of the Russian economy for digital transformation based on the World Bank data: the minimum values are demonstrated by the institutional environment and the legislative framework, the state of state policy and strategic planning, the social and economic effects obtained, the level of digitalization of the population, business and the public sector; the state of digital infrastructure, digital platforms and digital technologies, the level of confidence in the security of the digital environment and the value of human capital were assessed as much as possible...

▼ Показать полностью

БИБЛИОМЕТРИЧЕСКИЕ ПОКАЗАТЕЛИ:

- | | |
|--------------------------------------|-------------------------------------|
| ❓ Входит в РИНЦ: да | ❓ Цитирований в РИНЦ: 1 |
| ❓ Входит в ядро РИНЦ: нет | ❓ Цитирований из ядра РИНЦ: 1 |
| ❓ Норм. цитируемость по журналу: | ❓ Импакт-фактор журнала в РИНЦ: |
| ❓ Норм. цитируемость по направлению: | ❓ Дециль в рейтинге по направлению: |

ТЕМАТИЧЕСКИЕ РУБРИКИ:

- | | |
|-----------------|--|
| ❓ Рубрика OECD: | Economics and business |
| ❓ Рубрика ASJC: | нет |
| ❓ Рубрика ГРТИ: | Экономика. Экономические науки / Общественно-экономическая |