

Enter your search terms here

Advanced search

[Home](#) / [Books](#) / [Contemporary Studies in Economic and Financial Analysis](#)
 / [Contemporary Issues in Business and Financial Management in Eastern Europe, Volume 100](#)
 / Information and Financial Technologies in a System of Russian Banks' Digitalization: A Competency-Based Approach

To read this content please select one of the options below:

Add to cart

27.00€ (excl. tax)
 30 days to view and
 download



Access through your institution



Access and purchase options ▾

Information and Financial Technologies in a System of Russian Banks' Digitalization: A Competency-Based Approach

[N. G. Vovchenko, L. Yu. Andreeva, V. S. Kokhanova, O. T. Dzhebaev](#)

[Contemporary Issues in Business and Financial Management in Eastern Europe](#)

ISBN: 978-1-78756-450-3, eISBN: 978-1-78756-449-7

(International Standard Book Number.)

Publication date: 24 October 2018

Book

Book

Electronic version

of

Book)

Abstract

The development of the digital economy in the context of modern financial globalization is becoming an issue of national security and independence of a country. Promotion of the digital economy in the financial sector is a high-priority task for the short-term perspective. Nicholas Negroponte, an American scientist, first used the concept of "digital economy" in 1995. Since then, this concept has started spreading rapidly with the help of the Internet and has enhanced exchange and storage of information, complex calculations, and computer modeling of engineering facilities.

In the new economy, digital platforms are the most open electronic platforms that allow receiving full information about financial institutions and organizations; they are also being developed primarily for the financial sector. The introduction of digital technologies can lead to the reduction of headcount of financial institutions.

Digitalization and online publishing of documents related to various tenders and purchases may contribute to the reduction of risks and corruption.

We are using cookies to give you the best experience on our website, but you are free to manage these at any time. To continue with our standard settings click "Accept". To find out more and manage your cookies, click "Manage cookies".

Accept

Manage cookies

Digitalization

Competency based approach

Citation

Vovchenko, N.G., Andreeva, L.Y., Kokhanova, V.S. and Dzhemaev, O.T. (2018), "Information and Financial Technologies in a System of Russian Banks' Digitalization: A Competency-Based Approach", Grima, S. and Thalassinos, E. (Ed.) Contemporary Issues in Business and Financial Management in Eastern Europe (Contemporary Studies in Economic and Financial Analysis, Vol. 100), Emerald Publishing Limited, Bingley, pp. 19-29.
<https://doi.org/10.1108/S1569-375920180000100004>

[Download as .RIS](#)

Publisher: Emerald Publishing Limited

Copyright © 2018 Emerald Publishing Limited



logo

© 2023 Emerald Publishing Limited

Services

[Authors](#)

[Editors](#)

[Librarians](#)

[Researchers](#)

[Reviewers](#)

About

[About Emerald](#)

[Working for Emerald](#)

[Contact us](#)

[Publication sitemap](#)

Policies and information

[Privacy notice](#)

[Site policies](#)

[Modern Slavery Act](#)

[Chair of Trustees governance statement](#)

[COVID-19 policy](#)

[Accessibility](#)