

Book Series

Advances in Research on Russian Business and Management

Series Editors

Elena G. Popkova, MGIMO University

This book series is to view the actual issues of modern Russian business. Scientific approach to solving the applied tasks of business and management allows studying their sense and finding optimal solutions. I' m sure that such issues should be solved from the scientific point of view. A wide circle of the authors involved shows joint efforts of a lot of researchers in searching for ways of improvement of business practice in modern Russia.

Books in this series:

- Reimagining Socioeconomic Development of Russia
- The Transformation of Social Relationships in Industry 4.0
- Meta-Scientific Study of Artificial Intelligence
- Marketing of Healthcare Organizations
- · Alternative Methods of Judging Economic Conflicts in the National Positive and Soft Law
- Marx and Modernity
- Economic and Legal Foundations of Modern Russian Society

Special Paperback Set Price:

\$36.50 per book + FREE SHIPPING when you order the complete series.

To view this series online visit:

http://www.infoagepub.com/series/Advances-in-Research-on-Russian-Business-and-Management

IAP - Information Age Publishing, PO Box 79049, Charlotte, NC 28271 tel: 704-752-9125 fax: 704-752-9113 URL: www.infoagepub.com



Reimagining Socioeconomic Development of Russia New Directions, Theory, and Practice

Marina L. Alpidovskaya, Financial University; Ludmila A. Karaseva, Tver State University; Elena G. Popkova, MGIMO University

2023. Paperback 979-8-88730-101-3 \$72.99. Hardcover 979-8-88730-102-0 \$104.99. eBook 979-8-88730-103-7 \$85.

The consequences of current experiments in socio-economic global transformation are not favorable for Russia. At the same time, the optimum development trajectory of the country has not been clearly delineated by either theorists or practitioners either in political or socio-economic terms. The paradigm of the market economy has become outdated and is now an object of exploitation by global transnational corporations. There is a need for interdisciplinary consolidation, which can become the basis for understanding the role of the political and economic components of knowledge about the economy and society, the necessity and possibility for its improvement, and its application for the benefit of the country and the world, not excluding departure from obsolete stereotypes while maintaining the basic principles of logic and morality.

It is time to redirect the apparatus of economic science to achieve real national and global welfare by eliminating irrational practices characteristic of both government intervention and private entrepreneurship, aimed at the realization of bureaucratic and oligarchic interests.

CONTENTS: Introduction. PART I: INNOVATION AND DIGITALIZATION IN THE MODERN MODEL OF SOCIOECONOMIC DEVELOPMENT OF RUSSIA. A New Reality: The Close Interaction between Economic Theory and Practice, Elena S. Chikanova. The Modern Economy of Russia: Prospects for the Future, Lela V. Chkhutiashvili, Alexander A. Petrov, and Alexander M. Gubin. The Issue of Objectivity of the Ontology of Society in the Age of Digitalization, Tair M. Makhamatov, Olga P. Kobzeva, and Daria V. Zhigulskaya. Formation of Clusters in the Digital Economy, Elena N. Letiagina, Yuri V. Trifonov, Sergey M. Brykalov, Alexander N. Vizgunov, and Vasiliy Y. Trifonov. Industry 4.0 as a Tool for Regulating Market Stability, Anastasia A. Sozinova, Nadezhda K. Savelyeva, Marina L. Alpidovskaya, and Dmitry V. Bunkovsky. The Role of the Regulatory "Sandbox" in Inclusive and Innovative Development of the Economy, Irina V. Pashkovskaya, Nataliya A. Amosova, and Nataliya E. Sokolinskaya. The Development of Artificial Intelligence as a Factor of Economic Growth in the Context of Digitalization, Svetlana S. Nosova, Sergey A. Bondarev, and Galina V. Fadeicheva. Rethinking the Implementation of the Activity Based Costing Method in the Practice of Cost Management in Russia, Anatolii V. Kholkin and Nadezda V. Palesheva. Innovative Development and Reproduction of the Innovation Potential of Universities in Russia, Arthur M. Gazitdinov. Impact of Industrial Parks on Development of Network Forms of Business Organization, Alexander N. Vizgunov, Yuri V. Trifonov, Vladimir S. Gromnitskiy, Roman S. Tanchuk, and Yulia V. Prikazchikova. Innovation and Marketing Mechanism of Change Management in the Region, Maria A. Vlasova, Elena E. Kononova, Karina V. Kuznetsova, Natalia N. Sokolova, and Natalia I. Lavrikova. System of Responses to the Innovation-Marketing Component of the Region Depending on the Level of Regional Development, Innara R. Lyapina, Olesya A. Stroeva, Olga L. Maslova, Irina V. Rezvyakova, and Natalia V. Artyomova. Nonstandard Forms of Employment in Terms of Digitalization: Russian Specifics, Evgeniya K. Karpunina, Tatyana V. Koryakina, Elena N. Furman, Zhanna P. Alexandrova, and Murat A. Vaykok. Technoparks as an Integration Element of Innovative Interaction, Aleksandr V. Zolotov, Alla A. Bylinskaya, Tatiana P. Loginova, Elena V. Liadova, and Irina N. Polushkina. PART II: ACTUAL DIRECTIONS OF SUSTAINABLE SOCIOECONOMIC DEVELOPMENT OF RUSSIA AND ITS REGIONS. Regional E-commerce in the Pandemic: Trends and Prospects, Anna V. Shpengler, Larisa S. Cheglakova, and Marina L. Nechaeva. Marketing Researches: The Russian Carbon Dioxide Market, Olga V. Fokina and Marina L. Nechaevae. Socioeconomic Inequality: Historical and Logical Analysis of Causal Relationships, Maria A. Romanyuk and Maksim N. Besshaposhnyi. The Concept of Resilience Diagnostics of Risks and Levels of Economic Security of Russian Regions, Elena V. Karanina and Vasily M. Karaulov. Marketing Research: Russian Market of Organic Mineral Fertilizers, Tatiana V. Baibakova, Elena A. Bratukhina, and Natalia D. Vorontsova. Factors of Economic Sustainability of Social Enterprises, Yuliya A. Kuznetcova. Assessment of Financial and Productive Capacity of Regions to Determine the Strategy of Sustainable Industrial Growth in the Regions of Russia, Nadezhda I. Yashina, Oksana I. Kashina, Nataliya N. Pronchatova-Rubtsova, Sergey N. Yashin, and Victor P. Kuznetsov. Social Indicators of the Economic Development of Regions in the Aspect of Ensuring Economic Security at the Present Stage, Oksana G. Ivonina, Natalia O. Ablyazova, Victor P. Kuznetsov, Yaroslav S. Potashnik, and Elena P. Kozlova. On the Adaptability of System Socioeconomic Theory Under Changing World, Nataliya I. Belousova. Labor Productivity in the Russian Federation: Global Trends and Modeling Regional Specifics, Olga G. Kantor, Elena A. Gafarova, and Yuliya R. Rudneva. Comprehensive Assessment of the Quality of Economic Transformations in the Territories of the Russian Federation, Marina A. Gundorova, Marina V. Tsurkan, Irada T. Rustamova, Olga A. Anichkina, and Denis Yu. Fraymovich. Causes of Unstable Development of the Russian Economy and Factors Affecting the Stability of the Economic System, Tatiana O. Grafova, Irina R. Kirishchieva, Natalia P. Bondarenko, Oksana A. Mishchenko, and Asthik G. Bulgadaryan. PART III: INTERNATIONAL COOPERATION, INTEGRATION, AND ECONOMIC SECURITY IN THE SOCIOECONOMIC

DEVELOPMENT OF RUSSIA. The Currency and Financial Aspects of Overcoming the Export and Resource Dependence of Russia, Marina L. Alpidovskaya, Lilya V. Reshetova, and Yulia O. Moiseeva. Economic Theory Feasibility Study of Behavioral Prospect Model Motivation Background for Banking Sector Marketing in Russia, Vladimir V. Skalkin, Tatiana I. Minina, and Marina A. Kalinina. Modern Trends and Prospects of Development of Russia's Export to China, Nadezhda G. Lipatova, Andrey R. Gladkov, and Evgeny V. Zhereben. Role of Export in Countering Military Products Smuggling, Nina A. Ronzhina, Denis S. Khairusov, Nikolai A. Lipsky, Sergey Y. Kosarev. National Security Issues: Economics and Crime in the Post-COVID Period, Anatolii K. Modenov and Anna I. Vasilchenko. Features of the Development of International Integration Associations of Countries in the Context of the Transformation of the World Economic System, Larisa V. Lavrenteva, Elena V. Yashkova, Olga I. Kuryleva, Irina S. Vinnikova, and Ekaterina A. Kuznetsova. Scientific and Technological Potential of EAEU Countries as a Development Factor of Regional Trade and Economic Integration, Elena Y. Trifonova, Julia A. Grinevich, Anna V. Vinogradova, Pavel E. Yanson, and Sofya V. Agapova. On the Need to Differentiate Banks, Yuri A. Kropin, Galina A. Terskaya, and Nadezda N. Solovykh. Efficiency Improving of the Transport Potential Usage of the Eurasian Economic Union in Transporting Asia-Europe, Valery I. Mineev, Dmitry A. Kornilov, Mikhail V. Ivanov, Olga V. Pochekaeva, and Igor E. Mizikovsky. Management of Communications of State and Municipal Projects in Russia as a Factor of Information Security, Yuri G. Belonogov, Anna S. Boyarinova, Anastasia V. Kucheva, Darya M. Semenova, and Anna S. Zuikina. National Economy and Conceptual Approaches to Ensuring Economic Security, Georgy V. Gioev, Alexander N. Litvinenko, Timur Ch. Akhmedov, Anton D. Krivobokov, and Angelina S. Tatevosyan. Import Substitution and Reindustrialization—World Experience and Russia's Economic Security Policy, Vladimir A. Noskov. PART IV: SOCIAL AND LEGAL ASPECTS OF THE ECONOMIC DEVELOPMENT OF RUSSIA. Public Procurement Planning as a Factor of Socioeconomic Development of the State, Vitaly V. Kikavets and Yulia K. Tsaregradskaya. The Influence of Netocratic Processes on the Development of Economic Institutions, Lidia S. Leontieva and Ksenia Yu. Proskurnova. HR-Outsourcing in Corona Crisis Period, Elena V. Ganebnykh, Olga V. Fokina, and Angela B. Mottaeva. Current Problems of State Project Management of the Development of Customs Administration in Russia: Indicators as the Key to Achieving Aims, Dmitry A. Zavyalov and Olga V. Zavyalova. Contribution of Russia to the World Educational Culture, Ivan D. Afanasenko and Vera V. Borisova. The Content of the Concept of "Objectification" and Its Use in the Context of Pedagogical Research, Olga S. Vorobeva, Angela V. Babayan, and Zoya S. Varfolomeeva. Contradictions and Problems of Modern Digital Education in the Russian Economy, Elena V. Gryaznova, Ilya A. Treushnikov, Irina A. Lanskaya, Natalia N. Kuimova, and Elena M. Kochneva. Application of Public-Private Partnership Mechanisms in the Sphere of Housing and Utility Sector in Russia, Aleksandr V. Kuptsov, Natalia S. Somenkova, Yekaterina A. Golubeva, Marina V. Smagina, and Maria V. Oranova. Labor Potential Development as a Factor of Enterprise Integration Into the National Innovation System, Aleksandr L. Mazin, Anna A. Troitskaya, Irina V. Guskova, and Natalia V. Shmeleva. Social Factors of Literary Tourism Promotion for the Purpose of Socioeconomic Development of the Nizhny Novgorod Region, Svetlana N. Kaznacheeva, Irina B. Bicheva, Elena A. Chelnokova, Lyubov Yu. Shobonova, and Tatiana V. Krylova. Justification of the Choice of Objects for the Construction of Interregional Aviation Centers in the Russian Federation, Olga A. Yusupova, Natalia M. Fomenko, and Anna A. Avtsinova. Establishment of a Complex in Order to Improve Working Conditions of Workers in Industrial Enterprises. Victor P. Kuznetsov, Sergey N. Yashin, Nadezhda I. Yashina, Elena P. Kozlova, and Elena V. Romanovskaya. Directions for Improving the Legislative Framework of the Public-Private Partnership Mechanism in Russia, Yulia A. Marinina, Lyudmila A. Abramova, Alexander V. Vereshchak, Svetlana B. Vereshchak, and Sergey I. Kuvychkov. The Role and Status of the Institution of the National State in the Context of the Global Crisis, Anastasia I. Sirotkina and Marina L. Alpidovskaya. About the Authors.



The Transformation of Social Relationships in Industry 4.0 Economic Security and Legal Prevention

Agnessa O. Inshakova, Volgograd State University; Evgenia E. Frolova, Peoples' friendship University of Russia

2022. Paperback 978-1-64802-684-3 \$72.99. Hardcover 978-1-64802-685-0 \$104.99. eBook 978-1-64802-686-7 \$85.

The dynamics of scientific and technological development of modern society is characterized by high growth rates, accompanied by the algorithmization of the digital economy raises new and transformation of existing social relations in which the boundaries between physical, digital and biological worlds are disappearing, giving rise to an objective need for a comprehensive socioeconomic and institutional transformations in society require an appropriate legal base.

In modern scientific literature, the term "fourth industrial revolution" – Industry 4.0 – is used to refer to a radical change in traditional methods and forms of management associated with the introduction of innovative technologies, such as artificial intelligence, the Internet of things, unmanned vehicles, robotic systems, big data, etc. A study on the establishment of the legal concept of neo-industrial modernization, including directions and mechanisms of development of technologies of Industry 4.0, as well as preventive measures to prevent collisions through the use of all types of convergent technologies,

is of great scientific and practical value because it provides additional opportunities for economic development and the formation of a fundamentally new legislative approaches to solving fundamental and applied problems in this area for the next 10 years.

CONTENTS: Preface, Agnessa O. Inshakova and Evgenia E. Frolova. PART I: ECONOMIC STABILITY AND THROUGH TECHNOLOGIES: MONITORING OF STRUCTURAL SHIFTS IN THE PROCESS OF NEO-INDUSTRIALIZATION OF ECOSYSTEMS. Convergent Technologies as a Factor of Structural Changes and the Development of Economic Systems Within the Formation of a New Technological Paradigm, Alla E. Kalinina, Agnessa O. Inshakova, and Irina A. Elkhina. Content of Structural Shift: New Approaches to Definition, Characteristics, Mechanism and Features in Terms of New Technologies Development, Alla E. Kalinina, Agnessa O. Inshakova, and Irina A. Elkhina. Comparative Analysis of Methods for Structural Shift Research in the Economy, Alla E. Kalinina, Agnessa O. Inshakova, and Irina A. Elkhina. The System for Multiparameter Assessment of Structural Shifts under the Development of Convergent Technologies, Alla E. Kalinina, Agnessa O. Inshakova, and Irina A. Elkhina. Analyzing Structural Shifts and Assessing Structural Differences in Economies of Developed and Developing Countries, Alla E. Kalinina, Agnessa O. Inshakova, and Irina A. Elkhina. Development of Digital Technologies for Dispute Resolution of Economic Entities as a Means of Increasing Economic Stability, Evgenia E. Frolova and Ekaterina P. Rusakova. Ensuring Economical Resilience in the Conditions of Developing Penetrative (Digital) Technologies: Mechanisms for Protecting Rights and Legitimate Interests of Economic Subjects, Dmitry A. Pashentsev and Natalia V. Antonova. Institutional Basis for Digital Transformation and Economic Stability Enhancement in the EAEU Countries, Elena I. Inshakova, Denis E. Matytsin, and Agnessa O. Inshakova. The Digital Economy in Action: Integration of Institutional Economy Paradigms and Law in the Neo-Industrialization Period, Anna V. Shkalenko, Agnessa O. Inshakova, and Elena I. Inshakova. The Legal Matrix of Cross-Cutting Technologies of the National Technological Initiative (NTI): Methodology of Formation, Agnessa O. Inshakova, Tatiana V. Deryugina, and Marina V. Goncharova. PART II: PREVENTIVE AND PROPHYLACTIC MEANS OF PROTECTING THE RIGHTS AND LEGAL INTERESTS OF SUBJECTS OF NEOINDUSTRIALIZATION. The Dynamics of Civil Law Development Under Conditions of Intensifying Digital Technologies, Sergei A. Sinitsyn and Tatiana I. Chursina. Judicial Reconciliation as a Way to Popularize the Jurisdictional form of Protection of Rights and Legitimate Interests in Modern Russia, Ekaterina P. Rusakova and Evgenia E. Frolova. Consumer Protection for Digital Financial Services, Evgenia E. Frolova and Elena P. Ermakova. Procedural Law and Scientific-Technical Progress: New Opportunities for Pre-Trial Electronic and Remote Interaction of the Parties, Maria O. Dolova and Sergei A. Sinitsyn. Guidelines for the Beginning of Civil Proceedings in the Era of the Fourth Industrial Revolution, Ekaterina P. Rusakova and Evgenia E. Frolova. Regulation of the Turnover of Intellectual Property on the Internet: Blockchain-Protection of the Rights of Authors, Alexander I. Goncharov, Denis E. Matytsin, and Agnessa O. Inshakova. Preventive and Proactive Measures to Protect the Rights of Consumers of Entertainment Services, Alexander I. Goncharov, Denis E. Matytsin, and Agnessa O. Inshakova. Interaction of Neo-industrialization Subjects in the Context of Intensification of Digital Technologies: A System of Sources of Legal Regulation in the Republic of Belarus and the Russian Federation, Victor S. Kamenkov. Digital Rights as a New Object of Civil Rights, Agnessa O. Inshakova, Alexander I. Goncharov and Elena N. Agibalova. Legal Status and Delineation of Responsibility in the Development and Use of Artificial Intelligence Systems, Agnessa O. Inshakova, Alexander I. Goncharov, and Elena N. Agibalova. Modification of International Mechanisms for Protecting Human Rights under Conditions of Anthropogenic Environmental Impact with the Intensive Development of Technology of the Sixth Technological Order, Agnessa O. Inshakova and Alexandr M. Solntsev. PART III: ECONOMIC AND LEGAL REGULATION OF TECHNOLOGICAL FORMATION OF THE INDUSTRY 4:0 AND INTERNATIONAL INTEGRATION OF THE RUSSIAN FEDERATION. Vectors of Development of Legal Regulation to Means of Individualization in the BRICS Association, Alexander I. Goncharov, Denis E. Matytsin, and Agnessa O. Inshakova. Artificial Intelligence in the Regulatory Context of Industry 4.0 and Epistemological Optimism, Vitaly V. Bezbakh and Evgenia E. Frolova. Legal Regulation of Digital Financing in Russia and Foreign Countries, Evgenia E. Frolova and Elena P. Ermakova. Ensuring Minimum Standards of Fair Trial in the Era of the Fourth Industrial Revolution, Ekaterina P. Rusakova and Evgenia E. Frolova. Industry 4.0 as the Basis for the Transformation of Social Relationships in the Field of Labor and Employment in the EEU Countries, Natalia V. Antonova and Yuliya N. Kashevarova. Digital Medicine Technology Development: Protection of the Rights and Legal Interests of Patients in the Context of Integration, Natalia V. Putilo and Natalia S. Volkova. Blockchain Turnover of Securities Placed for Financing Foreign Trade Transactions by the Business Entities under the Jurisdiction of the EEU and BRICS, Denis E. Matytsin. The Impact of Digitalization of Foreign Economic Activity on The Civil Liability Law of Subjects of the BRICS Countries, Agnessa O. Inshakova and Tatiana V. Deryugina. The Neo-Industrial Paradigm of Protecting Business Entity's Rights on Means of Individualization in the EAEU, Agnessa O. Inshakova, Alexander I. Goncharov, and Denis E. Matytsin. Conclusion, Agnessa O. Inshakova and Olga N. Zhiltsova. Biographies.



Meta-Scientific Study of Artificial Intelligence

Elena G. Popkova, MGIMO University; Victoria N. Ostrovskaya, Center for Marketing Initiatives

2021. Paperback 978-1-64802-515-0 \$72.99. Hardcover 978-1-64802-516-7 \$114.99. eBook 978-1-64802-517-4 \$85.

The book studies artificial intelligence as a new reality and a perspective direction for the modern economy's development, as well as its future technological basis. The book forms a meta-scientific approach to studying AI, which allows uniting the efforts of scholars from different spheres of science for formation of a comprehensive idea of AI. The book reflects the meta-scientific approach to the balanced use of human and artificial intelligence and the features of successful development of the information economy under the conditions of technological progress based on artificial intelligence. It describes the implementation of the subject approach in psychology and pedagogy based on artificial intelligence and reflects the political and legal aspects of creating, implementing and developing artificial intelligence. The impact of artificial intelligence on the economy and financial services is considered, and modernization of management of production and distribution processes and systems based on AI are studied. The target audience of the book includes scholars from different spheres of science who study AI, companies interested in implementation of AI, and government that regulates the issues of development and use of AI.

CONTENTS: PART I: META-SCIENTIFIC APPROACH TO THE BALANCED USE OF HUMAN AND ARTIFICIAL

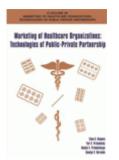
INTELLIGENCE. Challenges of the Modern Global World: Dialetics of Scientific and Technological Development and Property Relations, Dmitry P. Sokolov and Angelica P. Buevich. Socio-Philosophical Understanding of Artificial Intelligence, Aza D. Ioseliani and Nelli V. Tskhadadze. Philosophical and Epistemological Factors of Artificial Intelligence, Tair M. Makhamatov, Timur T. Makhamatov, and Saida T. Makhamatova. Research Philosophy as Tools of Cross-Disciplinary Framing, Alexander M. Starostin. The Human Capital in the Conditions of Digital Economy (Assessment Problem), Lyubov Yu. Arkhangelskaya, Victor N. Prasolov, and Marina V. Vachrameeva. Features and Models of Human Capital Reproduction in the Conditions of Artificial Intelligence Development, Valentina V. Gorbunova, Lilianna Yu. Grazhdankina, Natalya K. Mayatskaya, Marina M. Shulga, and Nina Yu. Zhelnakova. Methodology for Measuring the Quality of Life of the Population on the Basis of Regional Differentiations, Vera I. Menshchikova, Natalia V. Zlobina, Dmitry D. Logvin, and Mkhran Khavashki. Life Is Grey, but the Tree of Theory is Evergreen, Ladislav Zhak, Forecast for the Development of Human Capital in the Agricultural Sector at the Regional Level, Alexander W. Turyanskiy, Andrei F. Dorofeev, Alina I. Dobrunova, and Tatiana V. Kasaeva. A Modern Man: The Dialectic of His Place and Role in the Modern Digital Society, Marina L. Alpidovskaya. Artificial Intelligence in Journalism: Prospects, Challenges, and Problems, Svetlana N. Gikis. Artificial Intelligence as a Space of Speech Reflection, Viacheslav I. Shulzhenko, Leokadiya V. Vitkovskaya, Igor F. Golovchenko, Tatiana D. Savchenko, and Marina Yu. Sumskaya. Cognitive Aspects of Artificial Intelligence Semiolinquistics: Signs, Concepts, Discourse, Andrey V. Olyanich, Zaineta R. Khachmafova, Susanna R. Makerova, Marjet P. Akhidzhakova, and Tatiana A. Ostrovskaya. PART II: FEATURES OF SUCCESSFUL DEVELOPMENT OF THE INFORMATION

ECONOMY UNDER THE CONDITIONS OF TECHNOLOGICAL PROGRESS BASED ON ARTIFICIAL

INTELLIGENCE. Digitalization of Key Sectors of Russia: Main Problems and How They Could Be Overcome, Olga V. Danilova, Irina Yu. Belayeva, Galina V. Kolodnyaya, and Alexey Yu. Zhdanov. The Use of Probabilistic Model of Remote Cyptographic Transformation in Multilateral Treaties Online, Gennady A. Vorobyev, Vladimir A. Kozlov, Victoria A. Ryndyuk, Irina I. Pavlenko, and Igor V. Kaliberda. Modeling of Knowledge Based by Means of Pre-Fractal Graphs, Ilyas Z. Batchaev, Aleksandra V. Ryzhuk, Irina V. Sklyarova, Olga V. Timchenko, and Irina I. Pavlenko. Information Technologies in the Development Management of the Municipal Socioeconomic System, Tatiana Yu. Anopchenko, Anton D. Murzin, Kometa T. Paytaeva, Svetlana G. Chumachenko, and Alla V. Temirkanova. The Use of Computer Vision and Artificial Neural Networks to Assess the Technological Advantages of Wheat, Pavel V. Medvedev, Vitaly A. Fedotov, and Irina A. Bochkareva. IT-Technologies and Artificial Intelligence in Modern Media and Media Education, Arevik A. Gevorgyan, Irina N. Karapetova, and Tatiana V. Kara-Kazaryan. Automated System of Environmental Monitoring as a Tool to Improve Socio-Ecological and Economic Efficiency of Environmental Management at Micro- and Meso-Economic Levels, Roman V. Revunov, Vladimir A. Gubachev, Vladimir B. Dyachenko, Kometa T. Paytaeva, and Kseniya Yu. Boeva. The Impact of Artificial Intelligence on the Development of Human Resources Technologies, Galina N. May-Boroda, Elena Yu. Shatskaya, Natalia P. Kharchenko, Vitaliy F. Zhuravel, and Ekaterina V. Efimova. Management of Professional Training Process as a Key Factor of Digital Economy Development, Galina V. Vorontsova, Nadezhda V. Miroshnichenko, Ekaterina V. Efimova, Elena V. Baboshina, and Irade S. Guseynova. The Mechanism of Adaptation of the Educational and Labor Markets to the Meeting of Human Intelligence and Artificial Intelligence, Svetlana V. Lobova, Aleksei V. Bogoviz, and Tatiana V. Aleksashina. The Problems of Employment and Unemployment on Regional Labor Markets in the Digital Economy, Sergey M. Gorlov, Inna N. Kazakova, Sofiya G. Kilinkarova, Elena V. Sharunova, and Evgeny A. Shevchenko. Prospects for Technological Growth of Russia in Terms of Digitalization of the Economy, Galina V. Vorontsova, Olga N. Kusakina, Nikolai V. Eremenko, Viktoriya M. Vlasova, and Sergey I. Lugovskoy. Artificial Intelligence in Digital Type Logistics Systems, Ivan

D. Afanasenko and Vera V. Borisova. PART III: IMPLEMENTATION OF THE SUBJECT APPROACH IN PSYCHOLOGY AND PEDAGOGY BASED ON ARTIFICIAL INTELLIGENCE. Cognitive Assessment of the Students' Morality and Identity With the Help of Artificial Intelligence Programs, Irina A. Kolinichenko, Ekaterina N. Asrieva, Tatyana V. Varfolomeeva, Natalia V. Gordienko, and Elena A. Enns. Artificial Intelligence and Morality: Psychological Aspects of Interaction, Dmitriy A. Medvedev, Inna V. Kicheva, Nina M. Shvaleva, Elena I. Gorbacheva, and Natalia M. Skripnik. Development of Professional Tolerance as a Factor of Competitiveness of Specialists in the Sphere of State and Municipal Management in the Context of the Widespread Adoption of Artificial Intelligence, Ekaterina S. Borisova, Aleksey V. Komarov, and Ekaterina R. Bezsmertnaya. Tools of Intellectual Systems in the Context of Problems of Organization of Open Education, Olga V. Timchenko, Andrey B. Timchenko, Svetlana I. Abakumova, Alla A. Mansurova, and Gul'zhan B. Suyunova. Artificial Intelligence in Foreign Languages Teaching: Important Trends and Application Possibilities, Tatyana O. Bobrova, Elena N. Pronchenko, Nataliya V. Gurova, Stoyana V. Znamenskaya, and Irina V. Shatokhina. System of Optimization of Cognitive Development of the Subject of Engineering Activity in the Conditions of Use of Intelligent Computer Programs, Tatyana A. Mayboroda, Natalia K. Mayatskaya, Karina M. Oganyan, Galina V. Stroi, and Andrey B. Chernov. Information Culture of Personality in the Conditions of Artificial Intelligence, Magomet D. Elkanov, Fatima H. Laipanova, and Marina N. Kubanova. Digital Economy: New Requirements and Approaches in Lawyers Training, Elena N. Bazurina, Lidia N. Ivanova, Vladimir Yu. Karpychev, Sergey I. Kuvychkov, and Andrey M. Terekhov. The Experience of Organization of Educational Space and Increasing the Financial Literacy of all Layers at Minin University, Irina S. Vinnikova, Anastasia O. Egorova, Ekaterina A. Kuznetsova, Olga I. Kuryleva, and Larisa V. Lavrentyeva. Experience of Modern Pedagogical Technologies in Teaching Physical Culture and Sport Implementation, Svetlana M. Markova, Lyubov I. Kutepova, Olga I. Vaganova, Zhanna V. Smirnova, and Maxim M. Kutepov. Retrospective of the Mentoring System, Elena A. Chelnokova, Svetlana N. Kaznacheeva, Natalia V. Bystrova, Antonina L. Lazutina, and Yuri S. Zhemchug. PART IV: POLITICAL AND LEGAL ASPECTS OF CREATING, IMPLEMENTING, AND DEVELOPING ARTIFICIAL INTELLIGENCE. The Metascientific Analysis of the Legal Regime of Artificial Territories in the International and Russian Legislation, Elena A. Grin, Luiza T. Kokoeva, and Anastasia S. Malimonova. The Experience of the Use of Artificial Intelligence in Legal Practice, Victoria N. Ostrovskaya, Marine Z. Abesalashvili, Radmila E. Arutyunyan, Raphael F. Mustafin, and Svetlana A. Mustafina. Artificial Intelligence as an Object of Intellectual Rights, Vitaly V. Kovyazin, Elena V. Serdyukova, Anna A. Minina, Olga A. Perepadya, and Gennady V. Shevchenko. Problems of Criminal Liability for Damage Caused by an Unmanned Vehicle, Konstantin V. Chemerinsky, Konstantin A. Amiyants, Annette A. Mordovina, Olga A. Zakharyan, and Aksana F. Bunina. Securitization of the Problem of Political Bots, Gennady V. Kosov, Sergey A. Nefedov, Galina V. Stankevich, Arsen V. Gukasov, and Nadezhda Yu. Shlyundt. The Realization of the Potential of Artificial Intelligence in Criminal Law, Prospects of Development of Forensic Profiling, Lev V. Bertovsky, Natalia S. Burmistrova, Evgeny N. Petukhov, Irina M. Vilgonenko, and Yurij N. Shapovalov. Civil Law Aspects of the Phenomenon of Artificial Intelligence, Polina N. Durneva, Irina V. Pogodina, Elvira T. Mayboroda, Olga A. Perepadya, and Galina V. Stankevich. The Legal Nature of Artificial Intelligence Through the Prism of Copyright: Theoretical and Legal Aspect, *Inessa Sh. Galstyan*, Lyudmila A. Tkhabisimova, Yevqeny E. Nekrasov, Galina V. Stankevich, and Irina M. Vilgonenko. Artificial Intelligence in Politics: Global Leadership and the Risks of Competitive Struggle, Maria A. Adamova, Mariana L. Kardanova, Alexandra V. Yakusheva, Maria A. Dyakonova, and Aza V. Mankieva. Legal Aspects of Using Artificial Intelligence (Digital Technology) in the Field of Taxation, Olga Yu. Bakaeva, Eugeniy G. Belikov, Elena V. Pokachalova, Margarita B. Razgildieva, and Marina A. Katkova. PART V: THE IMPACT OF ARTIFICIAL INTELLIGENCE ON THE ECONOMY AND FINANCIAL SERVICES. Artificial Intelligence as an Economic Category: The Essence, Specifics, and Perspectives of Practical Application, Svetlana V. Lobova, Aleksandra V. Zakharova, Viktor I. Dobrosotskiy, and Dmitry V. Bateikin. Economic Factors of AI and the Tools of Their Control, Yury L. Talismanov, Elena A. Kirova, Sergei V. Shkodinsky, Natalia A. Rykhtikova, and Andrey G. Nazarov. Post-Economy of AI: New Challenges and Perspectives of Sustainable Development of Socio-Economic Systems, Evgenii M. Buhvald, Elena I. Larionova, Pavel T. Avkopashvili, Syuzanna T. Adamyants, and Alexander N. Alekseev. The Role of the System of Provision of Cyber Security Among the Economic Factors of AI, Viktor I. Dobrosotskiy, Elena L. Gulkova, Mikhail Y. Zakharov, and Pavel T. Avkopashvili. Digitalization as a Factor of Development of Russia's Banking System, Alim B. Fiapshev and Oksana N. Afanasyeva. A Paradigm Shift in Business Management in the Context of Industry 4.0, Kirill A. Gorelikov, Aleksey V. Komarov, and Ekaterina R. Bezsmertnaya. Remote Banking in Modern Russia in the Conditions of Artificial Intelligence Development, Nelli V. Tskhadadze and Aza D. Ioseliani. The Transformation in Collective Investment Under the Influence of Artificial Intelligence, Yana N. Radzievskaya, Yuriy Yu Shvets, Olga V. Karamova, Evgeny V. Sumarokov, and Alexandra E. Sergeyeva. Features of Artificial Intelligence Technologies and Their Use and Impact on Transformation in the Banking Sector, Galina V. Stankevich, Gayane Yu. Atayan, Olga N. Amvrosova, Catherine V. Kasevich, and Tatiana V. Kara-Kazaryan. The Role and Importance of Electronic Trading Platforms in Terms of Digitalization of the Economy, Nina V. Demina, Marina V. Chistova, Olga S. Eremina, Olga I. Natkho, and Aleksandra V. Ryzhuk. Trend Analysis in the Use of Artificial Intelligence in Financial Management, Andrey V. Efimov, Anna V. Savtsova, Olga N. Pakova, Yuliya N. Dyakova, and Alfiia A. Sokolova. Prospects of the Use of Artificial Intelligence and Automatization Systems in Accounting and Auditing in the Realities of the Digital Economy, Natalia N. Balashova, Spartak A. Vardanyan, Maria V. Volodina, Nataliya A. Ishkina, and Ilya A. Koshkarev. Clustering of the Central Federal District Regions by the Quality of Life of the Population, Vera I. Menshchikova, Elena Y. Merkulova, Sergey P. Spiridonov, Irina A. Andreeva, and Anatoly N. Berezhnoy. Modeling of Innovative Development of the Bank in the Conditions of Competition and Inflation, Alexander P. Gorbunov, Tatiana V. Kasaeva, Alexander P. Kolyadin, and Leyla D. Tokova. The Role of Opportunity Costs in the Organization and Production of Medical and Health Services Using

Blockchain Technologies, Ekaterina A. Pogrebinskaya, Galina A. Rybina, and Valentina V. Kuznetsova. PART VI: MODERNIZATION OF MANAGEMENT OF PRODUCTION AND DISTRIBUTION PROCESSES AND SYSTEMS BASED ON ARTIFICIAL INTELLIGENCE. Study of Restructuring Strategies: Decentralization of Management and Enterprise Structure, Ekaterina P. Garina, Elena V. Romanovskaya, Natalia S. Andryashina, Elena P. Kozlova, and Anastasia D. Efremova. The Principle of Subjectification in Assessment of the Management Performance of the Organization in Terms of the Development of Artificial Intelligence, Natalia A. Zhuravleva and Martin G. Grigoryan. Quality Assessment and Improving the Efficiency of Resource Management of the Industrial Enterprise, Ekaterina P. Garina, Victor P. Kuznetsov, Alexander P. Garin, Natalia S. Andryashina, and Elena V. Romanovskaya. Prospects for Marketing Management in the Context of Artificial Intelligence Development, Ekaterina S. Kovanova, Oksana N. Momotova, Ilyas Z. Batchaev, Irina V. Sklyarova, and Elena A. Ponomareva. Experience in Implementation of Crowdsourcing Technologies in an Advertising Campaign, Evgeny E. Egorov, Tatyana E. Lebedeva, Maria P. Prokhorova, Sergey V. Semenov, and Dmitry Yu. Vagin. Making Marketing Decisions in an Unstable Economic Environment, Nataliia N. Muraveva, Lyudmila V. Belokon, Milena A. Ignatova, Alexander V. Shuvaev, and Natalya N. Yakovenko. Special Aspects of Modern Production Systems Organization, Evgeny A. Semakhin, Ekaterina P. Garina, Elena V. Romanovskaya, Natalia S. Andryashina, and Dmitry S. Mokerov. Impact on Risk Factors of Industrial Enterprises, Yaroslav S. Potashnik, Ekaterina P. Garina, Elena P. Kozlova, Svetlana N. Kuznetsova, and Alexander P. Garin. Investment Attractiveness of Artificial Intelligence Technologies in Industrial Parks, Victor P. Kuznetsov, Svetlana N. Kuznetsova, Sergey D. Tsymbalov, Elena V. Romanovskaya, and Natalia S. Andryashina. Macro-Planning of Innovative Strategies in BRICS Countries: Study of Methodological Features of Evaluation, Comparative Advantages, Opportunities, and Challenges in the Light of Accelerating the Digitalization of the Economy and the Intensive Development of Artificial Intelligence, Bahadyr J. Matrizaev, Leyla M. Allakhverdieva, and Muslima K. Sultanova. Features of Process of Formation of Innovative Economy on the Basis of Artificial Intelligence, Svetlana V. Panasenko, Vyacheslav P. Cheglov, Elena A. Mayorova, and Alexander F. Nikishin. Prospects and Pitfalls of Innovation Development, Alexey M. Kornilov. Evaluation of the Economic Efficiency of Investment Projects With Potentially Infinite Lifecycle, Yaroslav S. Potashnik, Victor P. Kuznetsov, Alexander P. Garin, Elena V. Shpilevskaya, and Elena S. Gailomazova. The Role of Foreign Economic Relations in Development of Digital Technologies in Oncological Service: The Experience of Modern Russia, Yuri V. Przhedetsky, Natalia V. Przhedetskaya, and Ksenia V. Borzenko. About the Editors.



Marketing of Healthcare Organizations Technologies of Public-Private Partnership

Elena S. Akopova, Rostov State University of Economics; Natalia V. Przhedetskaya, Rostov State University of Economics; Yuri V. Przhedetsky, Rostov Cancer Research Institute; Kseniya V. Borzenko, Rostov State University of Economics

2020. Paperback 978-1-64113-576-4 \$52.99. Hardcover 978-1-64113-577-1 \$94.99. eBook 978-1-64113-578-8 \$85.

The book is devoted to substantiating the necessity for starting and supporting the high level of marketing activity of modern healthcare organizations that function in the market conditions under the influence of the competition mechanism. The authors substantiate that state-funded healthcare organizations in Russia, which are the basis of the Russian market of medical services, face the deficit of financial resources and do not have sufficient flexibility for high marketing activity and supporting their competitiveness, which leads to growth of dissatisfaction of society with the healthcare sphere on the whole and increase of demand for services of private organizations of healthcare.

The authors show that a perspective solution to this problem is usage of technologies of public-private partnership, which allow conducting deregulation and attracting private investments into development of state organizations of healthcare, thus creating favorable conditions and stimuli for activation of their marketing activities. Recommendations for application of the mechanism of public-private partnership to development of marketing of healthcare organizations in modern Russia are offered.

CONTENTS: Introduction. SECTION I: FOUNDATIONS OF STUDYING THE THEORY OF MARKETING OF NONPROFIT ORGANIZATIONS AND THE MECHANISM OF PUBLIC-PRIVATE PARTNERSHIP CHAPTER 1: The Conceptual Provisions of the Theory of Marketing of Healthcare Organizations. CHAPTER 2: Marketing of Nonprofit Organizations in Business-Oriented Economy: New Challenges and Priorities. CHAPTER 3: Public-Private Partnership as a Mechanism of Increase of Effectiveness of Marketing Activities. SECTION II: THE MODERN RUSSIAN PRACTICE OF MARKETING OF HEALTHCARE ORGANIZATIONS AND THE EFFECT OF THE SYSTEM OF PUBLIC-PRIVATE PARTNERSHIP CHAPTER 4: Tendencies and Problems of Development of Marketing of Healthcare Organizations in Modern Russia. CHAPTER 5: Preconditions and Perspectives of Development of Marketing of Healthcare Organizations in Modern Russia. CHAPTER 6: Peculiarities of Functioning of the System of Public-Private Partnership in Modern Russia. SECTION III: POSSIBILITIES AND RECOMMENDATIONS FOR APPLICATION OF THE MECHANISM OF PUBLIC-PRIVATE PARTNERSHIP TO DEVELOPMENT OF MARKETING OF HEALTHCARE ORGANIZATIONS IN

MODERN RUSSIA CHAPTER 7: Current Tendencies of Development of Marketing of Healthcare Organizations With the help of Public-Private Partnership n Modern Russia. CHAPTER 8: The Mechanism of Development of Marketing of Healthcare Organizations With the Help of Public-Private Partnership. CHAPTER 9: The Algorithm of Applying the Mechanism of Development of Marketing of Healthcare Organizations With the Help of Public-Private Partnership in Modern Russia. Conclusions. About the Authors.



Alternative Methods of Judging Economic Conflicts in the National Positive and Soft Law

Agnessa O. Inshakova, Volgograd State University; Aleksei V. Bogoviz, National Research University "Higher School of Economics", Moscow, Russia

2020. Paperback 978-1-64113-987-8 \$52.99. Hardcover 978-1-64113-988-5 \$94.99. eBook 978-1-64113-989-2 \$85.

The monograph explores general provisions, theoretical economic and legal bases and all practical tools for alternative methods of judging economic conflicts. The dynamics of modern business at the new stage of economic development in the 21st century is accompanied by the emergence of various kinds of economic conflicts between business entities, and this is the reason for the need to resolve them. Inclusion of a number of alternative methods in the Russian legislation and economic practice is very actual and occurs with the perception of the positive experience of foreign countries. These methods of judging economic conflicts penetrated the Russian business environment in the process of interaction between subjects of the Russian business community with foreign investors and businessmen.

A new scientific result is the classification developed by the authors of methods for judging economic conflicts. Classification is based on the principle of dichotomy, based on the criterion of legislative fixation of methods for judging economic conflicts, and forms two "branches". The first branch - methods of judging economic conflicts, regulated by a positive law: mediation, arbitration court, international commercial arbitration, claim procedure. The second branch is non-jurisdictional methods, regulated by soft law: "med-arb", "mini court", judge "for hire", financial ombudsman, discussion. This classification predetermined the need for a consistent examination of the nature of each type of alternative methods of judging economic conflicts, based on its attribution to a specific group of jurisdictional and alternative mechanisms.

CONTENTS: Preface, Agnessa O. Inshakova, Aleksei V. Bogoviz, and Elena G. Popkova. PART I: ALTERNATIVE METHODS OF JUDGING ECONOMIC CONFLICTS ARISING IN THE DIFFERENT FORMS OF INTERACTION OF **ECONOMIC SUBJECTS.** Causal Relations of the Origin of Conflicts in B2C Markets and Methods for Their Judging, Aleksei V. Bogoviz, Mikhail Y. Zakharov, Tatiana M. Rogulenko, Svetlana V. Ponomareva and Vladimir S. Osipov. Conflicts in B2B Markets and Alternative Methods of Their Judging, Aleksei V. Bogoviz, Vladimir S. Osipov, Daniil M. Pimenov, Valentina M. Mironenko and Inna S. Kamaykina. Available Methods of Judging Conflicts in B2G, G2B, and G2C Markets in Modern Russia, Aleksei V. Boqoviz, Petr N. Afonin, Siradzheddin N. Gamidullaev, Marina N. Rudenko, and Yaroslav N. Vorontsov. PART II: ALTERNATIVE METHODS OF RESOLVING ECONOMIC CONFLICTS BETWEEN PARTICIPANTS OF THE INTEGRATED ECONOMIC STRUCTURES. Alternative Methods of Resolving Conflicts in Mergers and Acquisitions, Ekaterina A. Orlova, Evgeniya V. Vikulina, Anna V. Bodyako, Irina V. Bardina and Valentina M. Mironenko. Special Methodology for Resolution of Conflicts between Participants of Technology Parks and Innovation Networks, Alexander E. Suglobov, Irina P. Drachena, Elena E. Tolikova, Tatyana I. Rudakova, and Dmitry M. Manyshin. Conflicts between Participants of Clusters and Special Economic Zones and Methods of Their Resolution, Alexander E. Suglobov, Olea G. Karpovich, Valentina V. Kurnosova, Alexander A. Podrezov, and Camila I. Weisman. PART III: ACTUALIZATION OF THE ALTERNATIVE METHODS OF JUDGING INTERNATIONAL ECONOMIC CONFLICTS IN THE CONDITIONS OF GLOBALIZATION. Accession to the WTO as a Way of Gaining Access to a Highly Effective Methodology for Judging International Economic Conflicts, Svetlana V. Lobova, Aleksei V. Bogoviz, Zoia V. Chebotareva, Nodari D. Eriashvili and Nadezhda S. Ivanchenko. Methodology for Judging Conflicts Arising in International Mergers and Acquisitions, Aleksei V. Bogoviz, Margarita V. Melnik, Natalia V. Lashchinskaya, Svetlana V. Lobova, and Elena A. Shevereva. Methodology for Judging Conflicts between the Transnational Economic Clusters Participants, Aleksei V. Bogoviz, Pavel L. Chernov, Sergey V. Muzalev, Larisa V. Zhdanova, and Arsen S. Abdulkadyrov. PART IV: EVOLUTION OF THE ALTERNATIVE METHODS OF JUDGING ECONOMIC CONFLICTS IN RUSSIA AND ABROAD: **DEVELOPMENT FACTORS AND MODERNIZATION PROCESSES.** Prerequisites for the Development and Popularization of Alternative Methods of Resolving Economic Conflicts, Agnessa O. Inshakova, Alexander I. Goncharov, Elena I. Inshakova, and Irina A. Stepanova. Peculiarities of the Perception of Alternative Methods of Resolving Conflicts in the Business Environment of Property Turnover in the Russian Federation, Alla E. Kalinina, Agnessa O. Inshakova, Irina A. Stepanova, Andrey N. Sadkov. Digital Technologies for Alternative Methods of Resolving Conflicts: The Prospects of Application in Russia and Other BRICS Countries, Agnessa O. Inshakova, Alexander I. Goncharov, Elena I. Inshakova,

Yuliya A. Tumchuk. Formation of the Basis for Positive Regulation of Alternative Methods of Resolving Conflicts in the Russian Federation, Agnessa O. Inshakova, Iolanta V. Baltutite, Irina A. Stepanova, Andrey N. Sadkov. PART V: ALTERNATIVE METHODS OF JUDGING ECONOMIC CONFLICTS REGULATED BY POSITIVE LAW. Pretense Procedure for Settlement of Conflicts: Legislation and Law Enforcement Activities, Agnessa O. Inshakova, Yulia G. Leskova, Igor B. Ilovaysky, Irina A. Stepanova. Arbitral Proceedings: Legislation and Law Enforcement, Agnessa O. Inshakova, Lyudmila A. Chegovadze, Iolanta V. Baltutite, Irina A. Stepanova. Mediation: Legislation and Law Enforcement Activities, Agnessa O. Inshakova, Alexander I. Goncharov, Tatiana V. Deryugina, Irina A. Stepanova. International Commercial Arbitration: Legislation and Law Enforcement, Agnessa O. Inshakova, Igor B. Ilovaysky, Svetlana Yu. Kazachenok, Irina A. Stepanova. PART VI: ALTERNATIVE METHODS OF JUDGING ECONOMIC CONFLICTS REGULATED BY SOFT LAW. Med-arb: Concept, Features of Regulation, and Prospects for Law Enforcement, Agnessa O. Inshakova, Alexander I. Goncharov, Svetlana Yu Kazachenok, and Maxim V. Sevost'yanov. "Mini-Court": Features of the Regulation and Prospects for Law Enforcement, Agnessa O. Inshakova, Evgenya E. Frolova, Svetlana Yu Kazachenok, Peter M. Filippov. "Judge in Rent": Features of Regulation and Prospects for Law Enforcement, Agnessa O. Inshakova, Alla E. Kalinina, Svetlana Yu. Kazachenok, Ksenia V. Shubenkova. Financial Ombudsman: Features of Regulation and Prospects for Law Enforcement, Vasiliy V. Tarakanov, Agnessa O. Inshakova, Evgenya E. Frolova, Svetlana Yu. Kazachenok. Negotiation: Features of Regulation and Prospects for Law Enforcement, Agnessa O. Inshakova, Vladimira V. Dolinskaya, Alexander I. Goncharov, Viktoria A. Sandalova. Book Summary, Agnessa O. Inshakova and Alexander I. Goncharov.



Marx and Modernity A Political and Economic Analysis of Social Systems Management

Marina L. Alpidovskaya, Financial University; Elena G. Popkova, Plekhanov Russian University of Economics, Moscow, Russia

2019. Paperback 978-1-64113-749-2 \$72.99. Hardcover 978-1-64113-750-8 \$104.99. eBook 978-1-64113-751-5 \$85.

May 5, 2018 marked the 200th anniversary of the birth of Karl Heinrich Marx, German scientist, philosopher, economist, and sociologist. His creative genius created a system-functional model of contemporary society, defined its socio-economic character, and formulated scientific and philosophical approaches for its cognition. Marx also developed methodological clues for identifying and substantiating the economic nature of phenomena, processes and the socio-economic relations that mediate them, which are of critical relevance today. Before Marx, political economy was an eclectic combination of separate theories and concepts espoused by various philosophers. Marx was able to transform the field into a coherent science with a single systemic approach.

Today, the generally recognized economic mainstream has no way of explaining in detail the causes of the ongoing global economic crisis. However, it is generally accepted that modern Marxist legacy researchers have advantages in their analyses. They believe that at the start of the 21st century capitalism does not tend to self-destruct. However, its failings are more and more clearly manifested. They believe that the capitalist system has not outlived its weaknesses, and the old bourgeois financiers have not been replaced, as was necessary, by a generation of new leaders armed with new methods of management and capable of coming up with solutions to current problems. The philosophical underpinnings of the capitalist economic system have laid a time bomb under the whole ideology of capitalism. Capitalism as a development system ceases to exist. The truth, which was found in the past writings of Marx, cannot be completely rejected, nor should it be venerated as a museum exhibit.

This book is aimed at reactivating fundamental political and economic studies on the rules and functioning of the global geo-economic system from the point of view of a modern interpretation of Karl Marx's concept of objective processes in the conditions of the current systemic crisis of capitalism.

CONTENTS: Introduction. PART I: THE RELEVANCE OF THE MARXIST METHODOLOGY. PART II: THE DIALECTICS OF THE MODERN MARXIST STUDIES. PART III: FROM CRISIS TO THE ECONOMY OF THE FUTURE. PART IV: THE SOCIO-ECONOMIC DEVELOPMENT AND MANAGEMENT OF MODERN ECONOMIC SYSTEMS.



Economic and Legal Foundations of Modern Russian Society A New Institutional Theory

Elena G. Popkova, Plekhanov Russian University of Economics, Moscow, Russia

2017. Paperback 9781641131254 \$52.99. Hardcover 9781641131261 \$94.99. eBook 9781641131278 \$85.

Modern societies develop very quickly. However, along with rapid economic growth, comes risk to the economic system. That is why there is a need for study of the institutional base on which modern society is built to enable more effective management and better forecasting for further development.

Existing studies and publications on the economic and legal foundations of modern society do not take into account the institutional aspects of its development and thus do not fully reflect its sense and content. This book aims to fill this gap in scientific knowledge.

This book views the economic and legal foundations of modern society through the lens of a new institutional theory in relation to Russia. The author focuses on Russia – a unique economic system with a developing market, involved in the processes of international economic globalization and integration. The author analyzes actual problems and perspectives of the development of the modern Russian economy through the prism of a new institutional theory.

Institutional theory allows for determination and analyzing foundation of society functioning, and "rules of the game". Without understanding the institutional foundations, consideration of applied issues of development of economy will be fragmentary, as it would be impossible to understand the logic of existing status quo and perspectives of its change in future. This book should fill this gap in modern scientific knowledge.

CONTENTS: Conceptual Provisions of a New Institutional Theory, Anatasia A. Sozinova. Actual Problems of Market Transformation of the Modern Russian Economy, Natalia G. Vovchenko and Tatiana V. Epifanova. Economic and Legal Foundations of the Federative Structure of Modern Russia's Economic System, Elena G. Popkova, Tatiana N. Litvinova, and Alexander S. Natsubidze. The Legal Forms of Economic Relations and Their Transformation in the Modern Economic Conditions: Part One: The Anti-Crisis Laws: Problems of Financing and Development in Modern Russia, Viktoria V. Bolgova. The Legal Forms of Economic Relations and Their Transformation in the Modern Economic Conditions: Part Two: Legal Foundations of Corporate Control over the Financial and Economic Activities of Commercial Organizations in the Modern Economic Conditions, Evgenia V. Medentseva. The Development of the Modern Russian Economy Under the Conditions of Crisis and Import Substitution, Viktoria A. Bondarenko and Natalia V. Demyanchenko. Russia in the Conditions of Economic Sanctions, Elena A. Kolesnichenko, Yana Y. Radyukova, and Nikolai N. Pakhomov. New Vectors of Growth and Development of Modern Russia's Economy, Tatiana L. Bezrukova, Andrey S. Sviridov, and Alexander S. Natsubidze. A Future of Russia in the New Economic Conditions, Elena Y. Zolochevskaya and Svetlana A. Litvinova. Institutional Foundations of the Functioning of Modern Russian Judicial Power, Natalia V. Fedorenko.



Book Order Form

IAP - Information Age Publishing, Inc.
Special Sale Price: \$39.99 for each paperback and \$69.99
for each hardcover (plus s/h)

Special Paperback Set Price: \$36.50 per book + FREE SHIPPING when you order the complete series.

Title			Qty	\$ Paperback	\$ Hardcover	
Reimagining Socioeconomic Development of Russia						
The Transformation of Social Relationships in Industry 4.0						
Meta-Scientific Study	of Artificial Intelligence					
Marketing of Healthcare Organizations						
Alternative Methods of Judging Economic Conflicts in the National Positive and Soft Law						
Marx and Modernity						
Economic and Legal Foundations of Modern Russian Society						
Standard Shipping and Handling for Books: \$7.50 handling fee on U.S. orders; \$9.00 for the rest of the world plus \$3.00 shipping per book Online shopping available at www.infoagepub.com		Subtotal: Handling: Shipping: Order Total:				
Card Number:		Exp. Date:	Exp. Date:		CVV2 Code:	
Name on card:						
Signature:						
Billing Address:						
Shipping Address:						
City:	State/Province:	Postal Code:		Country:		
Phone:	Fax:	Email:				

IAP - Information Age Publishing Inc., PO Box 79049, Charlotte, NC 28271 tel: 704-752-9125 fax: 704-752-9113 e-mail: orders@infoagepub.com URL: www.infoagepub.com