
ECONOMIC SCIENCES

**Nº4 (173)
2019**

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Founder: LLC "Economic Sciences"

Address: 125057, Moscow, Chapaevskii per., 3-775

E-mail: info@ecsn.ru

WWW: <http://ecsn.ru>

The Certificate of registration of mass media:

ПН № ФС77-21147 from 28.06.2005

Subscription index 20387 (Agency "Rospechat")

ISSN 2072-0858

Issue date 30.04.2019

Format 60x84/8

Printed signatures 19.07

500 copies

Printed by "24 Print" Ltd

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ECONOMIC THEORY

PROTECTIONISM IN THE PRE-CLASSICAL POLITICAL ECONOMY

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The role of protectionism in the practice of international foreign economic relations is considered. It is established that the source of wealth, according to most thinkers of the transition period, were not precious metals, and labor creates products to meet the needs of the population. It is shown that the critics of mercantilism advocate the development of the national economy potential. They recognize the positive effects of free trade and competition.

Keywords: mercantilism, protectionism, private interest, agriculture, domestic and foreign trade, free trade, self-organizing mechanism of the market, national welfare

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INSTITUTIONAL TRUST AND ITS ROLE IN ENSURING THE ECONOMIC SECURITY OF THE COUNTRY

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The article discusses the role of non-economic institutional factors, including trust, determining the formation of the foundations of the country's economic security. It has been proven that the growth of institutional trust ensures a reduction in transaction and transformation costs, which contributes to the creation of conditions for increasing economic growth rates, while causing an increase in the competitiveness of the domestic economy, making it more resistant to external shocks.

Keywords: institutional trust, financial institutions, economic security, entrepreneurship, competitiveness, economic growth

IMPLEMENTATION OF INSTITUTIONAL INTERESTS IN THE BANKING PROCESS.

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The article deals with the implementation of the institutional interests of commercial banks in the process of institutional regulation of economic relations in the banking sector of the economy.

Keywords: economic interests, institutional interests, banks, banking, institutions, institutional regulation

THE ROLE OF THE STOCK MARKET IN FINANCING THE RUSSIAN ECONOMY

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The article analyzes the Russian stock market from the standpoint of its role in financing the economy. In order to answer this question, we used data that was proposed by foreign authors. The analysis showed that the role of the stock market in the Russian financial system is increasing. A set of measures necessary for the further development of the Russian stock market has been proposed.

Keywords: stock market, financing of the economy, taxation of financial transactions, collective investment, corporate management, management in financial markets.

ANALYSIS OF DISTRIBUTION THEORIES OF THE VARIOUS ECONOMIC SCHOOLS

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For any economic system, the problem of economic growth (production phase) and further distribution and redistribution of benefits from this growth (independent phases of reproduction) is relevant and has a pronounced not only theoretical and methodological significance, but also practical, because it determines the level of well-being and the quality of life.

In this paper, the object of research is economic relations in society, which are formed at all stages of the creation of a social product, and the subject is the evolution of views on the distribution theories.

Keywords: Economic theory, distribution, income redistribution, economic schools, social policy, classical school, marginalists, social theories.

BUDGETARY-TAX POLICY OF THE PRC IN THE CONDITIONS OF GLOBALIZATION OF THE WORLD ECONOMY

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This article analyzes the policy of the People's Republic of China in the fiscal sphere. The dynamics and structure of income and expenditure of the consolidated budget of China are analyzed. Estimated share of tax revenues in the budget.

Keywords: China's budget, budget revenues, budget expenditures, China's consolidated budget, tax revenues, non-tax revenues

ECONOMICS AND MANAGEMENT OF NATIONAL ECONOMY

THE MAIN DIRECTIONS IN THE IMPLEMENTATION OF INCLUSIVE ENVIRONMENT IN THE ORGANIZATIONS PROVIDING SERVICES OF COMPULSORY EDUCATION IN THE KRASNOYARSK TERRITORY

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The requirement of knowledge, potential fulfilment, and integration into society are integral elements

of the harmonious development of the individual, regardless of the characteristics of a particular individual. Currently, the authorities are implementing the concept of a barrier-free environment for «exclusive children», but despite the efforts of the state, children with disabilities still face obstacles to socialization, in which education plays a significant role.

Keywords: children with disabilities, inclusive educational space, compulsory education, pedagogical technologies, the policy of Ministry of Education, the Concept of the development of inclusive education in the Krasnoyarsk territory, the Federal state information system «Federal register of disabled people».

MECHANISMS FOR THE IMPLEMENTATION OF STRATEGIC PRIORITIES FOR THE DEVELOPMENT OF THE PRODUCTION POTENTIAL OF DAIRY CATTLE BREEDING

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The national and regional mechanisms of state regulation of animal husbandry, reflected in the State Program for the Development of Agriculture until 2025, have been studied. Significant regional differences in the scale of support for dairy cattle breeding in 2013–2016 have been identified. The influence of state support on the process of mass development of progressive technologies and the spread of innovations in selected groups of regions has been revealed.

Keywords: agro-industrial complex, animal husbandry, production potential, support mechanisms, national projects, innovative processes

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LABOR RESOURCES AS A FACTOR IN THE DEVELOPMENT OF THE REGIONAL ECONOMY

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The problem of reducing labor resources in the regions is becoming increasingly serious. The overflow of the able-bodied population to Moscow and the Moscow Region is noted. This happens against the background of active development of the trade and services sectors in the regions, while in them the number of manufacturing enterprises is reduced and the entrepreneurial activity of the population is reduced. Competitive labor resources are eliminated from the regions, and with an aging population and low-skilled personnel, the region does not have the ability to increase production, innovation and investment potential, thereby aggravating the socio-economic situation and causing new waves of population outflow. The study found that an increase in the number of jobs was observed in the wholesale and retail trade, mining, financial and insurance activities, hotels and catering, information and communication, transportation and storage. Actively reducing jobs in manufacturing, health care and education. Practically in all federal districts, a reduction in the labor force is observed. Growth is observed only in the North Caucasus Federal District - a region with high birth rates, in the Southern Federal District, which recently adopted the Republic of Crimea, and the Central Federal District - the most developed socio-economic entity. Population inflow to Moscow and the Moscow Region for 2008–2017 covers the outflow rates in all regions of the Central Federal District, with more than half a million coming to the territory of the Moscow agglomeration from the rest of Russia and the near abroad. It is assumed that the development of real production and entrepreneurship in the regions of the Central Federal District will redirect migration flows, slow down the degradation of labor and reduce interregional differentiation.

Keywords: labor resources, population migration, labor, socio-economic development, Central Federal District (CFD).

ESTIMATION OF THE PACE OF DEVELOPMENT OF SMALL AND MEDIUM-SIZED BUSINESS IN THE RUSSIAN FEDERATION

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In the annual address of the President of the Russian Federation Vladimir Putin to the Federal Assembly of March 1, 2018, target targets for growth for the small and medium-sized business sector were established by 2024: the share of small and medium-sized businesses in GDP is 40%, the number of employees in small and medium enterprises – 25 million people. To achieve the established benchmarks, it is necessary, first of all, to conduct a study of the pace of development of entrepreneurship in the country in the previous periods of time and to determine how they ensure the fulfillment of the set goal. For the purpose of the most accurate determination of the level and rates of development of this sector of the economy, the report data of continuous federal statistical observations on the activities of small and medium-sized business entities for 2010 and 2015 was used for analysis. The results of the analysis showed the inadequacy of the entrepreneurial development rates achieved in the period under study to fulfill the targets.

Keywords: Subjects of small and medium-sized business; the pace of development of small and medium-sized businesses; development targets.

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PROJECT FINANCING IN THE SYSTEM OF MANAGING INVESTMENTS IN INFRASTRUCTURE PROJECTS

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The article discusses one of the most promising forms of financing concessions – project financing. This method allows you to finance infrastructure projects by using long-term loans and repaying them at the expense of profits from the project.

Keywords: infrastructure, investment, project financing, management, credit.

STIMULATION OF INCREASE OF EFFICIENCY OF THE PROCESSING ENTERPRISES OF AGROINDUSTRIAL COMPLEX

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The article is devoted to the consideration of tax incentives to improve the efficiency of processing enterprises of agriculture. The possibility of increasing efficiency on the basis of a more complete use of existing reserves of the current Tax code of the Russian Federation. Proposed and justified the reduced rates of income tax for processing enterprises of agroindustrial complex.

Keywords: efficiency, profitability, efficiency stimulation, agro-processing enterprises, profit tax rate.

THE METHOD OF SCORING EVALUATION OF THE EFFECTIVENESS OF STARTUPS IN THE SPHERE OF SERVICES

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The article shows the relevance of quantitative evaluation of the efficiency of modern startups in the service sector. The main problems of scoring evaluation as one of the most common methods of studying the effectiveness of startups are systematized. Convincingly methodology improved scoring efficiency startups. The distinctive features of the improved methodology are: accounting in a single coordinate system not only the conjunctural, but also the possible long-term effectiveness of the startup; comprehensive study of startup parameters (innovation, integrativity, quality of personnel, financial support, etc.); assessment of the degree of balance of individual startup parameters by calculating the mean square deviation of points.

Keywords: startup, service sector, economic efficiency, scoring, innovation, balance.

OPPORTUNITIES AND ACTUAL PROBLEMS IN THE INTEGRATION OF EXTREME PROGRAMMING METHODS AND BUSINESS AGILITY PRINCIPLES

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The article discusses one of the least-replicated Agile methods – extreme programming (XP). The concept of extreme programming is evaluated in the context of the relevant principles of the existence of companies in highly competitive markets (business agility), in many respects methodologically opposing it to the Scrum framework (as the most common agile approach and applied view on Agile values). The authors explain the reasons for the low popularity of XP among companies that, to varying degrees, use agile in the management of corporate projects, through the analysis of points of contact and current market realities. At the same time, the work reflects the effective toolkit of project management, which allows effectively adjusting the work of project teams, based on the methodology of extreme programming, and also gives examples of successful “best practices” application of this methodology in “Pivotal Labs” and “Dodo Pizza”.

Keywords: XP, Extreme programming, Business agility, Agile, Scrum, Project management, IT-projects, Agile project management.

ANTIMONOPOLY COMPLAENS, AS THE FACTOR OF INNOVATIVE POTENTIAL DEVELOPMENT OF ENTERPRISE STRUCTURES

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In article problems of formation of innovative potential of enterprise structures are considered. The essence antimonopoly complaens, as one of the tools given to enterprise structures by the state for development of their innovative potential and increase of efficiency of functioning is identified.

Keywords: business; innovative potential; antimonopoly complaens, economic efficiency, the antimonopoly law, a competition

FORMATION OF SAMPLE FOR ENTERPRISE POLLS: BEST PRACTICES OF ECONOMIC UNITS OF TERRITORIAL INSTITUTIONS OF THE BANK OF RUSSIA IN REGIONAL ECONOMIC ANALYSIS

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The article deals with the organization of business surveys, special attention is paid to the problems of forming regional samples of Russian enterprises. On the example of monitoring enterprises conducted by the Bank of Russia, the best practices for preserving and attracting respondents to participate in surveys are highlighted. It is shown that their use, taking into account regional characteristics and accumulated experience, can lead to meaningful results.

Keywords: regional economy, economic analysis, monitoring of enterprises, best practices, sampling, Bank of Russia

THE DEFICIT OF THE LOCAL BUDGET AND MUNICIPAL DEBT

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In modern economic conditions, the problems of state and municipal debts are among the priorities. Of course, it has been extensively studied in the works of various scientists and economists. At the same time, further research on the formation of budget deficits and budget debts is relevant and in demand.

Keywords: local budgets, budget revenues, budget expenditures, budget deficit, municipal debt, debt structure, budget loans.

MODERN UNIVERSITY AS A DYNAMICALLY DEVELOPING INNOVATIVE SITE

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The dynamically developing market of higher education educational services is rapidly becoming global. Such a transformation occurs as a result of the emergence of new «players» in the market and changes in the principles of their interaction. The main changes occurring in the market of educational services of higher education under the influence of innovative technologies are considered.

Keywords: innovations, universities, innovative educational technologies, business community, corporate university, quality education, partnership in the field of knowledge transfer.

INFLUENCE OF METHODS OF DISTRIBUTION OF COSTS FOR THE FORMATION OF COST-COST OF ENERGY ON THE EXAMPLE OF CHP-3 LLC «TVERSKAYA GENERATION»

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The authors disclose the advantages of the combined production of heat and electricity at a combined heat and power plant (CHP). The analysis of existing methods of cost allocation in the formation of the cost of energy on the example of the CHP-3 LLC «Tverskaya generation».

Keywords: combined heat and power plant, combined production, cost allocation methods, cogeneration, energy cost.

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APPROACHES TO FORMATION OF MECHANISMS OF DEVELOPMENT OF INDUSTRIAL ENTERPRISES

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Abstract: The article deals with the approaches to the formation of mechanisms for the development of industrial enterprises. The aim of the work is to analyze the development of industry and its impact on the modern Russian economy. The mechanisms aimed at stimulating the industrial competitiveness of enterprises are investigated.

Keywords: industrial enterprises, mechanisms, innovations, state.

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WAYS OF ACHIEVEMENT OF THE OPTIMAL CONFORMITY OF THE MANAGEMENT STRUCTURE OF THE SCIENTIFIC ENTERPRISE INNOVATION PROBLEMS

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This article discusses the structure of organizational management, as well as innovative tasks. The types of organizational management structures and the range of innovative tasks within the Russian Federation are defined. Special attention is paid to the criteria of optimal compliance of the structures for managing innovative tasks. In conclusion, the ways to achieve a correspondence between innovative tasks and management structures are formed.

Keywords: structure, tasks, management, criteria.

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FINANCE, MONEY CIRCULATION AND CREDIT

FINANCING THE PRODUCTION OF CIVILIAN PRODUCTS IN DEFENSE ENTERPRISES: THE TRANSFORMATION OF BUSINESS PROCESSES

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The subject of research is the transformation of business processes in defense enterprises as a necessary condition for the successful development of the industry.

The Objective is to study aspects of financial activities and financing the production of civilian products in defense enterprises. The authors proceeded from the fact that under the influence of the external environment, including increased sanction pressure, defense industry enterprises are forced to turn to borrowed sources of financing, which ultimately slows down the diversification processes in the industry.

Using the methods of logical and comparative analysis, the general scientific research methods of the authors state the possibility of applying the DMAIC method to accelerate the transformation of business processes, including enhancing the introduction of digital technologies into the production process, reducing non-production losses.

Conclusions and Relevance. Accelerating the transformation of business processes using the DMAIC approach will reduce the diversification period, as the transformation time will be reduced, which ultimately should lead to a reduction in the payback period for investments of defense companies of both the first and second groups for innovative and renovation projects, respectively.

Keywords: Defense industrial complex, transformation, business processes, financing, structure of sources of financing, management methods, DMAIC

ASSESSMENT OF ADAPTIVE ABILITIES OF RUSSIAN COMMERCIAL BANKS' BUSINESS MODELS

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The article assesses the ability of commercial banks business models' to adapt to the conditions of the macroeconomic environment, which is especially important in a volatile conjuncture. The author proposes to use the method of stress testing, which allows to determine the stability of various banking business models to external shocks. The study identified the most and the least sustainable types of Russian credit

institutions business models.

Keywords: business model, commercial bank, stress testing, adaptability, financial sustainability, universal bank, foreign subsidiary, monoliner bank, credit aggressor bank, “no business” bank.

THE MAIN PROBLEMS OF CARGO TRAFFIC DEVELOPMENT ALONG THE NORTHERN SEA ROUTE

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The article reflects the main modern problems of the development of the Northern Sea Route and the main characteristics of its cargo transportation. Problems such as the influence of climatic conditions on the formation of the transport system of the Northern Sea Route, the need to increase its freight traffic, the development of the necessary infrastructure to create an integrated logistics system, incl. using icebreakers. The need for the development of the Northern Sea Route from the point of view of social infrastructural aspects was noted. Under these conditions, for many Arctic regions, sea transport is the only means of ensuring the mass transport of goods, and the Northern Sea Route is a major factor in the development of international and interregional economic, cultural and social ties.

Keywords: Northern Sea Route (NSR), Trans-Arctic shipping, Inter-continental shipping, Russian icebreakers, NSR maritime infrastructure.

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WORLD ECONOMY**CHINESE ECONOMY: DEBT BURDEN AND ECONOMIC GROWTH**

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The article focuses on the problem of maintaining high pace of economic growth in China in the context of heavy debt burden. The need of the replacement of non-transparent financing schemes by transparent is explained. It is also demonstrated that fiscal and monetary policy measures may be rebalanced depending on the economic cycle phase.

Keywords: bonds, debt burden, government debt, economic growth, China, fiscal policy, monetary policy, fiscal discipline, economic cycle.