

Регистрационные данные DOI: [Process Management and Scientific Developments](#)
November 14, 2019 - Part 3

Поле	Значение
Объект №1	
Заголовок	HOW TO REDUCE THE PROBABILITY OF ERRORS WHEN SELECTING THE PRIORITY DIRECTIONS OF THE SOCIAL AND ECONOMIC DEVELOPMENT OF THE COUNTRY
Аннотация	An original technique is proposed to reduce the likelihood of errors when choosing priority areas of the countrys social and economic development. Examples of the methodology implementation using the created methods and computer programs are given.
Автор 1	Khubaev, G.N.
Место работы автора 1	Rostov State University of Economics
DOI	10.34660/INF.2019.1.40958
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=9
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Объект №2	

Заголовок	ANALYSIS OF A CHANGE IN THE VALUATION OF A SMALL- AND MEDIUM-SIZED ENTERPRISE COMPANY AS A RESULT OF THE IMPLEMENTATION OF SUPPLY CHAIN MANAGEMENT TOOLS
Аннотация	Analyzed is a change in the valuation of a company representing a small and medium-sized enterprise, as a result of the implementation of supply chain management tools, on an example of an automobile spare parts distributor. To this end, the data on the effectiveness of each of the tools obtained with the help of the expert assessment method are incorporated into a model developed specifically for these purposes, and a change in the parameters studied is then analyzed.
Автор 1	Simonov, A.P.
Место работы автора 1	DBA, RANEPA
DOI	10.34660/INF.2019.1.40959
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=20
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Объект №3	
Заголовок	CONDITIONS FOR INTENSIFYING FOREIGN ECONOMIC ACTIVITY OF CHEMICAL ENTERPRISES

Аннотация	the article shows the example of chemical industry of the Republic of Tatarstan that important conditions for activization of foreign trade activities of the enterprises are export potential of the industry, business activity, investment projects, capacity expansion, and development of new products in the most attractive market niches equally important state policy of export promotion and business support in removing barriers of access to the target
Автор 1	Abzalilova, L.R.
Место работы автора 1	Kazan National Research Technological University
DOI	10.34660/INF.2019.1.40960
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=26
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Объект №4	
Заголовок	BEHAVIORAL ECONOMICS AND FINANCIAL GLOBALIZATION: ESSENCE AND BASIC CONCEPTS
Аннотация	Behavioral Economics is an interdisciplinary science that includes elements of psychology and Economics, sociology, ethics, philosophy and other Sciences. Behavioral Economics proves the irrationality of human behavior in making economic decisions and shows the importance of taking into account the factors of economic and psychological nature, as well as the situation in which these decisions are made, to predict human behavior as a subject of economic relations.

Автор 1	Shaposhnikov, A.M.
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DOI	10.34660/INF.2019.1.40961
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=35
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Объект №5

Заголовок	«GREEN» ECONOMY THE ENGINE OF WORLD DEVELOPMENT
Аннотация	The article deals with the issues related to the introduction of environmentally friendly economic systems. The authors conducted a comprehensive analysis of the impact of global warming, air pollution products of life, etc., pointed to the social responsibility of business, affecting the quality of life of the population and future generations.
Автор 1	Chunina, A.E.
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URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=43
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Объект №6	
Заголовок	GROWTH OF CONSUMER LOANS IN RUSSIA AS THE MAIN REASON FOR THE BANK CRISIS
Аннотация	In Russia, in recent years there has been a significant increase in consumer loans by commercial banks. It is noteworthy that this increase occurs against the background of a decrease in real incomes of the population over the past five years. This situation is very fraught with the emergence of problems with the timely repayment of received consumer loans and, as a result, an increase in the volume of arrears from Russian commercial banks. The situation that has arisen inevitably leads to a decrease in the reliability of banks and a crisis in the banking system as a whole.
Автор 1	Shalamov, G.A.
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Автор 2	Magomedova, A.K.
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DOI	10.34660/INF.2019.1.40963
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=53
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Объект №7	
Заголовок	EXTRADITION INSTITUTE IN CRIMINAL LAW OF AZERBAIJAN
Аннотация	In the modern world, the role and relevance of the problems of the institution of extradition, which is at the junction of international and domestic law, is growing. Despite the fact that extradition is one of the oldest institutions of law, the difficulties in its application lie in the fact that there is no uniform approach to the practice of implementing this institution. Numerous international treaties in the field of extradition quite clearly defined the parameters for the application of the extradition institution, but, unfortunately, they could not create uniform international standards for its regulation. At the domestic level, extradition provisions may be contained in constitutions, relevant sections of criminal, criminal procedure or special extradition laws, as well as in regulatory enactments adopted by executive authorities. The domestic regulation of the institution of extradition of criminals in the Republic of Azerbaijan was developed after our state acquired true sovereignty and became a full member of the international community.
Автор 1	Samadova, S.T.
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DOI	10.34660/INF.2019.1.40964
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=61
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Объект №8	
Заголовок	ESSENTIAL CHARACTERISTICS OF THE LEARNING PROCESS IN THE ELECTRONIC INFORMATION AND EDUCATIONAL ENVIRONMENT OF THE UNIVERSITY
Аннотация	The article identifies the main structural components of the electronic informational and educational environment of a university: a higher education institution. A set of technical means (computers, software and information support, databases), local networks operating on the basis of the global Internet and providing remote access to information, as well as computer programs to support the educational process, the features of the educational process (goals, content, methods , forms and teaching technologies), the role of students independent work in the information and educational environment is noted, the results of evaluating the effectiveness of student learning are presented through the use of computer tools.
Автор 1	Smantser, A.P.
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URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=69
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Объект №9

Заголовок	THE EVOLUTION OF THE DEVELOPMENT OF RESEARCH ACTIVITIES OF STUDENTS IN HIGHER EDUCATIONAL INSTITUTIONS OF ENGLAND
Аннотация	The article analyzes various aspects of the system of higher pedagogical education in universities in the UK, examines the types of universities, the features of the pedagogical process in British universities, its content, structure and functions.
Автор 1	Pogrebnyak, N.N.
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DOI	10.34660/INF.2019.1.40966
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=76

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Объект №10

Заголовок	GRUNGE STYLE AND ITS INFLUENCE ON PROCESS OF FORMATION OF RUSSIAN SPEECH STANDARD
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Аннотация	The article describes the new (grunge style) slang and discusses its influence on the process of formation of the speech norm of the Russian language. Speech practice in social networks as a way of penetrating new units into a normalized language and strengthening new wordformation and syntactic models in it. The formation of perception of the surrounding reality through information technology. The danger of public approval of low speech culture, expressed in literary and theatrical pop art.
Автор 1	Zhilina, Olga
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DOI	10.34660/INF.2019.1.40967
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=83

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Объект №11

Заголовок	TIME AND BIOGRAPHICAL CONSTRUCTS IN M.ZENKEVICH'S NOVEL MUZHIK SPHINX (1921-1928)
Аннотация	The main aim of this article is linked with the estimation of the specific of the reflection of the events of the time in the individual evidence in the form of literal biography (memoires). The subject of the reflection is the novel of M.Zenkevich: the author analyzes the specific realization of the events, peculiarities of narration, various constructs.

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DOI	10.34660/INF.2019.1.40968
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=91
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Объект №12

Заголовок	THE PLACE AND ROLE OF EXECUTIVE REPRESENTATIVES IN THE REGIONS OF MODERN RUSSIA
Аннотация	Article reveals the place and role of governors in modern Russia based on the analysis of the data obtained. Being mostly from the ruling party United Russia, the governors occupy a very important place in the structure of the Russian political system, leading individual regions of the Russian Federation
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DOI	10.34660/INF.2019.1.40969
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=97
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Объект №13

Заголовок	CIVIC IDENTITY AS A PRODUCT OF THE INSTITUTIONS OF CIVIL SOCIETY PRO ET CONTRA (THE CASE OF KAZAKHSTAN)
Аннотация	In this article, the author examines the issue of civic identity and the role of institutions of civic society in its formation. I analyze opposite viewpoints on the issue which investigates it from various angles. It also examines the feasible problems that the institutions of civil society and civil society organizations face in the formation of institutional and civic identity. The article discusses the civil society of Kazakhstan and the difficulties in the formation of civic identity in the republic.
Автор 1	Fedorova, A.E.
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DOI	10.34660/INF.2019.1.40970
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=102

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Объект №14

Заголовок	EXPERIMENTAL STUDY OF PHARMACOLOGICAL EFFICIENCY OF TURMERIC
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Аннотация	Curcuma longa L. is widely used in cooking. It is known that the rhizome of a plant has healing properties. Therefore, the aim of the research was to identify in the blood of experimental animals in which alloxan diabetes was simulated a change in the content of glucose, insulin and C-peptide, diene conjugants, malondialdehyde, and lipid metabolism. A placebo-controlled experiment was performed on 35 white outbred laboratory rats. As a result, it was found that against the background of the alloxan model of diabetes, when applied orally for 3 weeks, a 10 solution of turmeric in olive oil at a dose of 5 ml / kg normalizes carbohydrate and lipid metabolism and reduces the severity of oxidative stress.
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DOI	10.34660/INF.2019.1.40971
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=109
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Объект №15	

Заголовок	STUDY OF ACUTE AND SUBCHRONIC TOXICITY WITH DETERMINATION OF THE CUMULADIA INDEX FOR A METAL-COMPLEX COMPOUND BASED ON PALLADIUM AND MEXIDOL
Аннотация	<p>Platinum preparations, which are widely used in the treatment of cancer patients in practice, have shown a significant antitumor effect and prevent the development of metastases, have high toxicity, which limits their use. Therefore, the search for effective, but low toxic chemotherapeutic agents among metal complexes close in structure to platinum preparations, in which palladium is a complexing metal, appears to be relevant in view of the lower toxicity of such compounds with equal efficiency. A new complex compound based on palladium and mexidol was synthesized in the Scientific Research Center of the Azerbaijan Medical University. The chemical structure of the compound, where 2valent palladium forms a complex with a pyridine derivative, suggests the presence of an antitumor effect. Based on this, the aim of the research was to study the acute and subchronic toxicity of a new complex compound based on palladium and mexidol. The study of acute toxicity with the determination of LD50 was carried out in 2 series on 84 white laboratory outbred rats separately for females and males according to the SpearmanKerber method. The results of the studies showed that LD50 is a semilethal dose, for the studied complex compound it is 0.04/100 grams of rat weight for males, and 0.045/100 grams of rat weight for females, which, according to the classification of toxicity of substances, allows characterizing it as a highly toxic substance, but which can be used for medical purposes. The toxicity of this compound is significantly inferior to the toxicity of platinum group drugs widely used for chemotherapy</p>
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DOI	10.34660/INF.2019.1.40972
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=113
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Объект №16	
Заголовок	FORMING STATIN RESPONSE IN PATIENTS WITH CORONARY HEART DISEASE IN COMBINATION WITH ACUTE RESPIRATORY VIRAL INFECTIONS BY MEANS OF GENETIC MARKERS

Аннотация

Despite the immense efforts of modern medicine, cardiovascular diseases remain very common in different human populations 1,2. Genetic disorders, often in the form of point nucleotide substitutions in different regions of the genome 3,4, as well as the presence of various modifiable risk factors 5, 6 are of great importance in their widespread occurrence. One of the leading reasons for limiting the lifespan of people of working age is the continuing high mortality from coronary heart disease 7. Most deaths from all diseases are specifically diseases of the cardiovascular system 8. According to the WHO, in 2017 in Russia, 53.3 of deaths were due to coronary heart disease 9. One of the main etiopathogenetic components is atherosclerosis. The etiology of atherosclerosis is diverse, currently there is no one accurate theory of its development. Immunoinflammatory theory is considered to be the most relevant 10. Today, inflammation is considered as the effect of aggression factors on the endothelial layer of blood vessels with the development of endothelial dysfunction 11. Stress, viruses, hypercholesterolemia, toxins, arterial hypertension, impaired hemodynamics, exposure to catecholamines, serotonin, angiotensin II act as provoking factors that violate the endothelium integrity. The role of inflammation in the development of atherosclerosis is due to the production of Thelper type 1 proinflammatory cytokines tumor necrosis factor, IL1, IL6, contributing to the proliferation of smooth muscle cells of the media and the release of collagen and elastin for the future plaque. Proinflammatory interleukins activate endotheliocytes, macrophages, promote the production of free radicals and enhance coagulant activity 13, 14. So, atheroma is a chronic aseptic inflammation. There are published data confirming the detection of influenza viruses, chlamydia pneumonia, and cytomegalovirus in atherosclerotic plaque 15. The addition of any infectious disease can activate the course of chronic inflammation in an atherosclerotic plaque, with the involvement of the cytokine system 16. There are lots of

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DOI	10.34660/INF.2019.1.40973
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=117
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Объект №17	
Заголовок	CYTOLOGICAL PARAMETERS OF WOUND EXUDATE IN PATIENTS WITH PHLEGMON OF SOFT TISSUES OF THE LEG

Аннотация	Cytological methods were used to study the course of the wound process in patients with phlegmons of the soft tissues of the lower leg under the conditions of using carotene. It is shown that in the studied groups of patients treated both in the traditional way and with the use of carotene, a positive dynamics of the course of the wound process is observed, characterized by the transition of the inflammatoryregenerative tissue reaction to the regenerative one. However, with the use of carotene, the dynamics of the process are preferable, since already on the 3rd day there is a transition of the process from the inflammatoryregenerative phase to the regenerativeinflammatory one.
Автор 1	Evglevsky, A.A.
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DOI	10.34660/INF.2019.1.40974
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=125
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Объект №18	

Заголовок	CLIMATE CHANGES AND STRUCTURE OF NEW BIRD SPECIES AT THE LAKE BAIKAL DEPRESSION (EASTERN SIBERIA)
Аннотация	<p>Based on many years of research, materials are given on climate warming in Eastern Siberia and, in particular, on Lake Baikal in the second half of the XX and beginning of the XXI centuries 1.9 C / 100 years, i.e. 2.7 times stronger than the average in the northern hemisphere of the Earth 0.7 C / 100 years. This caused strong changes in the boundaries of the areas and the appearance of a large number of new bird species 86 species out of 415 registered on Lake Baikal in the modern period and completely not characteristic of this region. It has been shown that mainly birds of wetland ecosystems are evicted. The northern borders of their areas shifted by 500 km or more, often reaching the Central Yakut lowland and of the tundra zone. At the same time, the high stability of the main species complexes characteristic of natural zones has been shown, the most part of the new species are birds of passage. The reasons for the mass evictions of birds of nearwater complexes are obvious these are the species of intrazonal habitats found in all natural zones and mountainridge belts. Evictions of steppe bird species are limited. They are redistributed within the initial areas with individual cases of flights to the north. Modern climate changes cannot yet be called global, since they are relatively weakly reflected on the borders of natural zones.</p>
Автор 1	Melnikov, Y.I.
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DOI	10.34660/INF.2019.1.40975

URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=130
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Объект №19	
Заголовок	THE NATURE OF THE CHANGE IN THE TYPE OF RELIEF FORMATION IN THE SUBZONE OF THE NORTHERN TAIGA OF THE FAR EAST

Аннотация

The goal and objectives are to elucidate the nature of the change in the prevailing type of relief formation in the subzone of the northern taiga of the Far East. Such a study was performed for the first time and therefore is new. Materials data of route studies (1974-2012), performed by the author along the Kolyma highway (respectively, from the coastal strip of the Sea of Okhotsk to the Upper Nersky plateau, inclusive), using literature and the results of aerovisual observations in most areas of the northern subzone taiga of the Far East. Methods comparative geographical and informational. Main conclusions. The main tendencies of exogenous relief formation within the megacoast of the Sea of Okhotsk for the near future are determined by the retreat of marine abrasion and accumulation before erosion and alluvial accumulation, and in the mountains by an even greater displacement of nation processes as a whole by a sharp increase in the specific gravity of cryogenesis (in particular, kurum formation) in general morphogenesis. Throughout the entire geomorphological stage (from the Mesozoic to the present), the chionosphere invariably acted on the topography of the Kolyma region from the Arctic and Pacific Oceans. Now there is mainly a weak influence of the Pacific Ocean (in particular, the Sea of Okhotsk), as a result of which parallelvalley snowfields form only in the extreme southeast. Thus, in the wide areas of the Upper Prikolymie, the late Holocene and modern exogenous formations were superimposed on the ancient Pleistocene relief of various genesis. A more ancient relief, related by age to the Paleogene, in the studied area is of limited distribution. In connection with the increase in continentality observed throughout the territory under consideration, cryogenic features begin to dominate in the relief. In the future, this trend will further intensify, which will lead to an increasing frequency of geocological risks.

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URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=141
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Объект №20	
Заголовок	ORIGIN AND DEVELOPMENT OF THE FAR EAST RELIEF IN THE LIGHT OF PRINCIPLES OF ACTUALISM AND HISTORISM

Аннотация

The object and subject of the study is the origin and development of the relief of the south of the Far East. The goal and objectives are to show the differences in the application of the principles of actualism and historicism for understanding the nature of regional climorogenesis. This is the unique novelty of the authors research. The main findings of the study are: 1) the greatest effect is given by a method based on a combination of both principles actualism and historicism 2) the presented results revealed the need to take into account the peculiarity of the Far East, reflected in many ancient and modern sloping processes that create forms that are not repeated in other regions 3) completed developments can make significant adjustments in the selection of optimal environmental management options. This is especially significant in the context of the outlined directed strengthening of continentality and general regional cooling, accompanied by a widespread increase in environmental risks. Materials and methods the author used the data of many years of research in Chukotka, Wrangel Lake and Kolyma (19571959 19711972), as well as in the lowlands (19741979) and in the mountains (20072011) of the south of the Far East, and available literary sources. In the analysis, comparative geographical and information methods were applied. In the Far East, there is a mutual overlapping of relief forms in time and space created by different processes generated by changing climates or changing climatic seasons. This creates agerelated multiplicity within the same shape or single relief element. The destruction of ancient landforms occurs most rapidly on the slopes of river valleys, and the maximum complication of morphogenesis corresponds to the upper zone of the mountains and the transition bands from areas of denudation to areas of stable accumulation. An analysis of the relief within these spaces makes it possible to identify the degree of complication of morphogenesis.

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DOI	10.34660/INF.2019.1.40977
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=149
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Объект №21	
Заголовок	THE DEMOGRAPHIC POTENTIAL OF PRIMORSKY KRAI: TRENDS AND DEVELOPMENT PROSPECTS
Аннотация	<p>The current trends and prospects of the demographic development of the southern Far Eastern subject are considered. It has been shown that the growth and quality of the demographic potential is influenced by a steady decline in the resident population due to natural decline and migration outflow. The aging process continues, deformation of the population structure (decrease in the proportion of the workingage population and an increase in the population of older ages) becomes an additional factor in the downward demographic dynamics, which entails the need to attract additional labor resources using interregional and external migration. The results of the study of the current demographic situation and trends in the demographic potential can be used to justify the demographic policy of the Primorsky Krai, which should have its own specific algorithm for solving sociodemographic problems.</p>
Автор 1	Ushakova, V.L.

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DOI	10.34660/INF.2019.1.40978
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=158

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Объект №22

Заголовок	EFFECT OF ORGANIC AND MINERAL FERTILIZERS ON WINTER WHEAT YIELD IN THE FOREST-STEPPE OF THE MIDDLE VOLGA REGION
Аннотация	The influence of organic and mineral fertilizers on agrophysical and agrochemical indicators of soil fertility, yield and grain quality of winter wheat is analyzed. The studied options made it possible to ensure favorable waterair and nutrient regimes of the soil, as well as increase and maintenance of organic matter in arable chernozems, due to the introduction of manure, croproot residues, straw and green manure by 0.29 0.51. Effective options for influencing productivity and quality indicators of winter wheat grains are established in comparison with an unfertilized background.
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DOI	10.34660/INF.2019.1.40979
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=166

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Объект №23

Заголовок	CHECK OF THE HYPOTHESIS FOR NORMALITY OF DISTRIBUTION OF RANDOM VALUES OBTAINED WITH A ROUND, BY THE CRITERIA OF FROZINI AND OMEGA-SQUARE
Аннотация	The application of the Frozini and omegasquare criteria for assessing compliance with the normal distribution of the empirical distribution of random variables obtained with rounding is considered. The results of evaluating statistics of the Frozini and omegasquare criteria by the method of statistical tests depending on the amount of rounding are presented.
Автор 1	Ushanov, S.V.
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DOI	10.34660/INF.2019.1.40980
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=175

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Объект №24

Заголовок	STANDARDS OF NET'S AND THEIR USE
Аннотация	At the moment, 70 of the worlds inhabitants use various modern means of communication. Every year, the needs of people in the technical quality of devices increase. Creating smart systems involves connecting many things, gadgets, devices to the network and the ability to exchange information between devices.
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DOI	10.34660/INF.2019.1.40981
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=182
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Объект №25	
Заголовок	CRYPTOGRAPHY, ITS TYPES AND IMPLEMENTATION

Аннотация	This article considers the theoretical and practical part of cryptography with the implementation of several most popular algorithms.
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DOI	10.34660/INF.2019.1.40982
URL	http://naukarus.ru/public_html/wp-content/uploads/GB/Conference%20November%2014%20-%20Part%203.pdf#page=186
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