

Scientific research of the SCO countries: synergy and integration

November 19, 2019. Part 2

Поле	Значение
Объект №1	
Заголовок	INNOVATION SUCCESS: MARKET OR TECHNOLOGY ORIENTATION
Аннотация	<p>Aside from the implications this had on technology, economics, politics, society, nature and culture, this movement called the Industrial Revolution also led to specializations in the production function, accompanied by the rise of professionalization, and thus fragmenting and concentrating product and production knowledge to the emerging professions, e.g. making the marketer the most knowledgeable on consumer and market behavior, the manufacturer knowledgeable on production techniques and technology, and the product developer the one who knows best what the product is made of. Value was created by firms. Customers were considered consumers of goods and services and they destroyed the value created by the producer (Ramrez, 1999). Accounting systems emerging at that time thus depreciated the value of what was acquired to zero over a shorter or longer depreciation period.</p>
Автор 1	Namitulina, A.Z.
Место работы автора 1	Head of the Department of Economics, Moscow Institute of Economics, Moscow
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Объект №2	
Заголовок	CREATING AN INTERNET-BASED PLATFORM FOR IMPLEMENTING BUSINESS IDEAS OF THE EEU AND PRC MEMBER STATES: OPPORTUNITIES AND THREATS

<p>Аннотация</p>	<p>In the modern world economy, the key role is assigned not to national, but to supranational structures. To implement the macroeconomic policy that is optimal from the point of view of modern development trends, implement beneficial foreign economic cooperation, and conduct a competent political dialogue independently in the XXI century is possible only to the leading countries of globalization. For other countries, the future, in which it is really possible to 22 Scientific research of the SCO countries: synergy and integration International Conference achieve not just growth, but development, becomes exclusively connected with the integration processes and the competent choice of a key foreign economic partner. For the countries of the postSoviet space, this means the deepening of cooperation within the Eurasian Economic Union, as well as the expansion of the processes of cooperation with China. Taking into account the trends of postindustrialization and informatization of the global economy, as well as the need to increase the knowledgeintensiveness of national economies for the EAEU countries, a project is proposed to create an online platform for implementing business ideas of representatives of countries of the relevant integration association and China, which can act as a way to further diversify their economies.</p>
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<p>Место работы автора 1</p>	<p>Institute of economics and management of the Pacific National University</p>
<p>Автор 2</p>	<p>Popova, A.A.</p>
<p>Место работы автора 2</p>	<p>Institute of World Economy and International Relations Baikal State University</p>
<p>Автор 3</p>	<p>Shamaev, A.V.</p>

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Объект №3	
Заголовок	COMPETITIVENESS OF RUSSIAN EDUCATION: THE NATURE AND INDICATORS
Аннотация	The article discusses and clarifies the concepts of competitiveness of educational institutions and competitiveness of educational services. It substantiates the position that the competitiveness of the Russian education system is composed of the competitiveness of individual educational institutions. The analysis of various systems for assessing the indicators of competitiveness of education allows us to conclude that the global competitiveness of Russian education should be understood as the ability of domestic educational institutions of different levels of education, to provide educational services that meet international standards and are competitive in terms of such indicators as: the level of quality of education providing innovative development of the country the cost of providing educational services implemented methods and forms of training, conditions for the provision of educational services, prestige of an educational institution, etc.

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Объект №4

Заголовок	ANALYSIS OF THE LEVEL OF FORMATION OF COMMUNICATIVE COMPETENCE OF SPECIALISTS AND STUDENTS IN THE FIELD OF PHYSICAL CULTURE AND SPORTS
Аннотация	The article is devoted to the current problem of the formation and development of communicative competencies among students of physical education universities. Modern society is characterized by the constant growth of communication between people. The growth of international sporting events and meetings is clearly expressed, which allows us to solve political, social, cultural issues. The author analyzes the level of communicative competence among specialists and students in the sports environment and comes to the conclusion that it is necessary to supplement the methodological arsenal with new developments aimed at expanding communicative competence.
Автор 1	Glembockaja, J.

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Объект №5	
Заголовок	ON THE ISSUE OF FOREIGN LANGUAGE COMPETENCE OF PRIMARY SCHOOLMATES
Аннотация	The article is devoted to the consideration of the concept of foreign language competence. The focus is on the components that make up the foreign language competence of primary school students. The article outlines approaches, methods, and techniques that contribute to the development of foreign language competence in the educational process.
Автор 1	Larionova, S.O.
Место работы автора 1	Institute of Social Sciences Ural State Pedagogical University Ekaterinburg, Russia
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Объект №6	
Заголовок	STUDENT PRACTICE AS A FACTOR OF PROFESSIONAL COMPETENCE DEVELOPMENT
Аннотация	In the article, the authors describe the experience of organizing the practice of students, future specialists in the social sphere, at the Ural State University (RF. Yekaterinburg). Types of practice from the first to fifth year and its summary are considered.
Автор 1	Degterev, V.A.
Место работы автора 1	the Department of Management of Social and Educational Work of the Ural State Pedagogical University Yekaterinburg, Russia
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Объект №7	
Заголовок	PROBLEMS OF INFORMATION SECURITY OF INDIVIDUAL CONSCIOUSNESS IN THE MODERN WORLD
Аннотация	The main threats to the integrity of individual consciousness in the modern world are determined. It is concluded that the leading position in this list is occupied by information wars, since, by splitting the consciousness of the individual, they create a new type of slavery slaves who do not know that they are slaves. In this context, a new supertask is being formed in the education system: the formation of a personality capable of withstanding informational influences.
Автор 1	Kolesnikova, G.I.
Место работы автора 1	Doctor of Philosophical Sciences Full Professor, philologist, psychologist, independent expert on issues of individual consciousness and impact on it
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Объект №8

Заголовок	FEATURES OF SOCIO-COMMUNICATIVE COMPETENCE OF CHILDREN ATTENDING COMMERCIAL PRE-SCHOOL EDUCATIONAL ORGANIZATIONS
Аннотация	The article considers the problem of the formation of social and communicative competence in preschool age. The results of a study of the socially communicative competence of children attending state and commercial preschool educational organizations using the methods: Coloring (R. Khuzeeva), Mapping (N. Verkasa) are presented. Conclusions are formulated regarding the differences between the studied groups in the type of attitude towards their peers and the absence of differences in other studied parameters of sociocommunicative competence.
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Объект №9

Заголовок	DIAGNOSTICS OF EMOTIONAL COMFORT OF STUDENTS AS AN INDICATOR OF PERSONAL AND PROFESSIONAL ADAPTATION
Аннотация	<p>The article provides a theoretical analysis of publications revealing the main factors affecting the emotional state of students and the success of adaptation. Attention is focused on the valuedriven determination of adaptation processes. The data of an empirical study of 144 students are carried out twice using the methodology Rating of valueneed orientations. The characteristics of students emotional comfort, due to the ability to meet personally significant needs, are compared. 15 of firstyear students are diagnosed with a state of emotional discomfort. The positive dynamics of the psychological state of students in the learning process is statistically confirmed, however, 15 of respondents recorded a decrease in the level of emotional comfort by 3 course. Based on the results of the study, recommendations are made about the need to diagnose the level of emotional comfort when developing individual programs of psychological and pedagogical support for students with difficulties in adaptation.</p>
Автор 1	Avchinnikova, S.O.
Место работы автора 1	Doctor of Pedagogic Sciences, Professor at the Department of Social Work Smolensk State University
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Объект №10	
Заголовок	THE INFLUENCE OF INDUSTRIAL DESIGN TRENDS IN THE AUTOMOTIVE INDUSTRY ON THE EXAMPLE OF BAOJUN RM-5
Аннотация	This article examines the interplay of industrial design and automotive design using a production car as an example. The basis of the proposed material is a dissertation research of N.A. Medelets Car shaping factors (technological aspect) (2013). The current Baojun RM5 sample was taken as an object of research for the article.
Автор 1	Medelets, N.A.
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Объект №11

Заголовок	FEATURES OF THE EXPANDED HEMOGRAM INDICES FOR RECURRENT BRONCHOPULMONARY DISEASES IN CHILDREN
Аннотация	<p>Some clinical and hematological features were studied in 267 often and longterm ill children aged 1 year to 15 years inclusive. It was found that children of early, preschool and primary school age were sick approximately the same and amounted to 82.8. Often sick children with chronic upper respiratory tract pathology had mainly chronic tonsillitis and adenoiditis (81.1) with manifestations of the inflammatory process of bacterial origin and required rehabilitation. When studying the indices (LII, LII_m, RNR, BLSI, RLES_R, LGI) on the basis of an extended clinical blood test in all frequently ill children with chronic foci of upper respiratory tract infection, an increase of 18.7 (LII_m), 52.9 (RNR), 17.5 (BLSI), 9.4 (RLES_R) amid a decrease of 13.3 (LGI) compared with children who were sick occasionally, which confirms the presence of an autoimmune nature of intoxication, an inflammatory process of bacterial origin in the stage of compensation and violation of the immunological reactivity of the body in frequently ill children.</p>
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Объект №12	
Заголовок	FEATURES OF SOIL POLLUTION IN URBANIZED TERRITORIES OF THE MINING REGION
Аннотация	Soil pollution by heavy metals is a worldwide problem. The mining region of the Republic of Bashkortostan is characterized by the development of the mining industry. Studies have revealed a high mosaic of soils by the content of toxic metals. This is facilitated by the presence of different geochemical provinces, the movement of metal-containing components as a result of deflation and water erosion and their dispersion during the development, extraction and storage of waste. For urban soils, the mosaic in the pollution is due to the presence of vehicles, enterprises of thermal power plants, etc. In order to reduce the mobility of heavy metals in household and garden soils, take measures to increase their buffer capacity in areas of dangerous pollution by adding natural zeolite, lime and organic fertilizers.
Автор 1	Suyundukov, Y.T.

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Объект №13

Заголовок	ABOUT BIOLOGICAL INVASIONS OF FISHES IN RESERVOIRS OF ZABAYKALSKY KRAI
Аннотация	It was shown that out of 70 species and varieties of fish that live in the water bodies of Transbaikalia, 18 species are invasive. The article describes the invasion of these fish. Part of the invasion contributes to increased fish productivity. Other invasions are weak and do not significantly affect the formation of ichthyofauna. Some invasions, especially perch and amur sleeper invasions, are functionally dangerous for the aquatic ecosystems of Transbaikalia and adjacent territories.

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Объект №14	
Заголовок	EFFECT OF CHRONIC CANDIDIASIS ON THE IMMUNE REACTIVITY OF THE BURSA OF FABRICIUS IN BIRDS

Аннотация	<p>Significant economic damage to the development of goose breeding is caused by candidiasis of geese 1, 2, 3. Candidamycosis leads to severe secondary immunodeficiencies, which are characterized by the development of destructive changes in the immunocompetent structures of bursa of Fabricius in the lymph nodes, in the form of severe organ depletion and acceleration of its involution processes. It manifests itself in a decrease in the area occupied by the cortical and brain zones of bursa of Fabricius. Conducting antimycotic therapy contributes to some restoration of the morphological parameters of the organ, patients with goose candidiasis, but is not sufficient. Significant morphological changes towards the restoration of the functional morphology of the organ are recorded against the background of enzyme therapy with the drug lithase. The use of enzyme therapy with propolis and probiotic therapy contributes to the rapid restoration of immunocompetent organ structures, as well as morphometric indicators of the length, width and thickness of bursa of Fabricius and the functional activity of this organ, which is responsible for the humoral link of bird immunity.</p>
Автор 1	Shaihulov, R.R.
Место работы автора 1	Applicant at the Department of Microbiology and Immunology Russian Timiryazev State Agrarian University
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Объект №15	
Заголовок	THE IMPORTANCE OF BEE SUBPESTILENCE FOR NATURAL MICROBIOCENOSIS

<p>Аннотация</p>	<p>Researchers draw much attention to subpestilence. It contains components of honey, royal jelly, pollen, bee venom, propolis, wax, which determines its diverse rich chemical composition and biological activity. In the chitosan complex of the chitinous cover are present: heparin, glucosamines, melanin, bee venom, acetic acid. The watersoluble polymer melanin absorbs various radicals and serves as the strongest antioxidant, gene and photoprotector, antimutagen. In bee subpestilence, 27 trace elements were found (including Ca, Cr, Al, Cu, Mg, P, Zn, Si, Ag, Mo, Fe), vitamins E, K, D, P, C, proteins, amino acids, dietary fiber, fat. The chemical composition, biological properties and activity of bee subpestilence are described in 1, 2, 3, 4, 5. In this regard, studies have been conducted to study the effect on the formation and development of the natural microbiocenosis of quail of different doses of bee subpestilence extract. It was found that low and medium doses of BSE contribute to the activation of dominant probiotic bacteria: Bifidobacterium spp. and Lactobacillus spp. The use of BSE contributed to the restoration of the balance of the content of associative microsymbionts: E. faecalis, E. faecium, E. coli, S. aureus, significantly inhibiting their growth and reproduction in the digestive tract. BSE helped prevent the development of quail candidiasis in the gastrointestinal tract.</p>
<p>Автор 1</p>	<p>Mannapova, R.T.</p>
<p>Место работы автора 1</p>	<p>Russian Timiryazev State Agrarian University</p>
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Объект №16	
Заголовок	DYNAMICS OF THE MAIN INDICATORS OF VIABILITY OF LAMBS
Аннотация	Were studied dynamics of live weight, absolute weight of liver, lungs and liver, as well as body weight of cigai lambs 1, 5, 10, 15, 20days. In 1dayold lambs, the highest indicators are characterized by height at the withers, chest and abdomen girth. The lambs of 22dayold have the highest indicators of live weight and absolute weight of the liver, lungs and kidneys, a significant increase in the depth of the breast, the width of the breast and the girth of the abdomen, which is associated with an increase in internal organs in the chest and abdominal cavities against the background of increased activity of the latter.
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Объект №17

Заголовок	ABOUT THE GENESIS OF FOLDING OF THE CENTRAL BLACK SEA AND SOUTH CASPIAN BASINS
Аннотация	The article discusses the comparative characteristics of folding formation in the South Caspian and Black Sea basins, starting from the geodynamic features of the development of the Black Sea-Caspian region. The genesis of folding depends on the staging of mountain building and the characteristics of a particular sedimentation basin.
Автор 1	Pogorelova, E.Y.
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Объект №18

Заголовок	ABOUT THE NATURE OF THE DISTRIBUTION OF THE LOWER PART OF THE PRODUCTIVE STRATUM WITHIN THE LOW KURA DEPRESSION AND THEIR RELATIONSHIP WITH OIL AND GAS
Аннотация	This article is devoted to the nature of the distribution of reservoirs of the lower part of the productive stratum within the Low Kura depression. In particular, the materials of deep exploratory drilling were analyzed, which made it possible to determine the main patterns of changes in the lithological and facies features of the horizons under consideration throughout the eastern part of the Kura Depression and to identify the most promising structures for prospecting for oil and gas.
Автор 1	Rzayeva, S.M.
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Объект №19	

Заголовок	THE FORMATION OF THE DIGITAL MAP MATERIAL FOR MONITORING OF AGRICULTURAL LANDS (ON THE EXAMPLE OF IRKUTSK CITY)
Аннотация	This paper describes the process of state monitoring of agricultural land. Which includes monitoring agricultural land. The tasks that are solved during the state monitoring of land are described. As well as a practical method for creating digital cartographic products using airborne laser scanning and aerial photography on agricultural lands. An example of working material is given. The description of the applied technique, the results of the accuracy control of the main processes are presented. The description of further publication and storage of all information received during the monitoring of agricultural land is presented. As well as methods for its preparation and further use.
Автор 1	Ponomarenko, E.A.
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Объект №20	
Заголовок	SOWING QUALITIES AND BIOCHEMICAL COMPOSITION OF SOYBEAN SEEDS DEPENDING ON THE USE OF HERBICIDE AND A DRUG OF NATURAL ORIGIN
Аннотация	The article presents data on the effect of the Pulsar herbicide and a drug of natural origin ExtraCor (dihydroquercetin proanthocyanidins parahydroxybenzoic acid) on the sowing qualities and biochemical composition of soybean seeds. The object of research is a midseason variety of soybean Kitross, selection of the AllRussian Research Institute of Soybean. The studies were carried out on meadow chernozemlike soil of the Tambov district of the Amur oblast. It was established that the Pulsar herbicide at a dose of 0.8 l/ha in the phase of the third ternate leaf had a negative effect on the germination energy and led to a change in the quantitative and qualitative composition of protein and fat in seeds. The use of a drug of natural origin contributed to an increase in the content of total protein, an increase in the content of certain amino acids, and had a positive effect on the sowing quality of seeds of a midripening soybean variety of Kitross.
Автор 1	Gretchenko, A.E.

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Объект №21	
Заголовок	APPLICATION OF THE METHOD OF STATISTICAL TESTS AND DECOMPOSITION OF CHOLETSKY FOR ANALYSIS OF MULTIDIMENSIONAL EXPERIMENTAL DATA
Аннотация	The application of the method of statistical tests and generators of correlated random multidimensional variables for the analysis of multidimensional experimental data is considered. The correspondence of the empirical and theoretical distribution functions was evaluated by the statistical criterion of Frozinis agreement. The statistics of the criterion was evaluated by the method of statistical tests. An example of the analysis of experimental data is given.

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Объект №22

Заголовок	THE DANGER OF UNCONTROLLED GROWTH IN FREE CAPACITY
Аннотация	The possible ways of using GPU capacity, the vulnerability of hash functions and the problems of sharp growth and falling interest in mining are considered.
Автор 1	Sosnovy, M.S.
Место работы автора 1	National Research Nuclear University MEPhI
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Объект №23	
Заголовок	COMPARISON OF APPROACHES TO CATEGORIZATION OF CRITICAL INFORMATION INFRASTRUCTURE OBJECTS IN THE FIELD OF TRANSPORT IN RUSSIA AND ABROAD
Аннотация	The article presents an analysis of international experience in the field of categorization of critical information infrastructure objects. The categorization procedures and features of classifying critical information infrastructure objects as significant are considered. Some positive and negative aspects of the considered approaches are revealed. The similarities and differences in categorizing objects of critical information infrastructure in the field of transport are determined.
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