

## DOI: Scientific research of the SCO countries: synergy and integration

March 18, 2020. Part 1

Поле	Значение
Объект №1	
Заголовок	INSTITUTIONAL TOOLS AND METHODS OF ECONOMIC DEVELOPMENT OF RUSSIA AND CHINA IN THE MODERN PERIOD
Аннотация	<p>The article presents a study of methods and tools for the development of economic relations between Russia and China in modern conditions. It is shown that the growth of the Chinese economy is associated with a high level of efficiency of the government model, which combines strategic and indicative planning, market competition and targeted lending significant for government projects. The analysis made it possible to determine the immediate prospects for Russian-Chinese relations in the field of economic partnership. This is the growth of consumption, the development of investment platforms aimed at reducing risks, creating institutions of social entrepreneurship, increasing the importance of ethical and moral considerations, expanding infrastructure projects. Based on the identified problems of economic development in Russia and China, the most promising measures are formulated to address them.</p>
Автор 1	Stepanov, N.S.
Место работы автора 1	Institute of Economics, RAS
DOI	10.34660/INF.2020.26.58230

URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=10">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=10</a>
<a href="#">Исправить данные</a>	
<b>Объект №2</b>	
Заголовок	MODERN TRENDS IN THE DEVELOPMENT OF ARTIFICIAL INTELLIGENCE TECHNOLOGIES AS HIGH-TECH DUAL-USE PRODUCT
Аннотация	<p>Currently, artificial intelligence technologies have actually become an integral part of each persons personal life, involving more and more advanced and functional equipment for personal use, as well as their professional activity by introducing more and more developed and high-speed technologies and their applications into it. These circumstances indicate the high relevance of the subject of this article. The problem of expanding the areas of practical application of artificial intelligence technologies every year exacerbates, on the one hand, issues of trust in their functional capabilities, and on the other hand, issues of the safety of their use, as well as the results obtained. The main goal of this study is to analyze the development of the world market of high-tech products using the example of artificial intelligence technologies and identify promising areas of their practical application in various spheres of society. To solve it, methods of an integrated approach and systematization of information obtained from various sources were used. As a result of the research, it was found that the main trends in the development of the world market of artificial intelligence technologies are the expansion of the scope of their practical application and the constant growth of the development of new technologies that correspond in their functional capabilities to the particular needs of society. It is concluded that in the 21st century the development of AI technologies has become a determining trend in the development of a new information-digital way of the global economy.</p>
Автор 1	Elizarova, M.I.

Место работы автора 1	Economics and Mathematics Institute, RAS, Moscow, Russia
Автор 2	Larin, S.N.
Место работы автора 2	Economics and Mathematics Institute, RAS, Moscow, Russia
DOI	10.34660/INF.2020.26.58245
URL	http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=19
<a href="#">Исправить данные</a>	
Объект №3	
Заголовок	PROSPECTS FOR THE COMMERCIALIZATION OF HIGH-TECH PRODUCTS ON THE EXAMPLE OF DUAL-USE TECHNOLOGIES

<p>Аннотация</p>	<p>In modern conditions, the dual-use technology market is quite well commercialized due to the insignificant presence of state structures and the wide representation of a significant number of potential buyers, primarily in the field of small and medium businesses, focused mainly on the commercial aspects of sale and purchase transactions in their interests. Given this circumstance, developed countries have already shifted their focus to the formation of an effective mechanism for creating and promoting highly effective dual-use technologies on the market. As a result, the process of transferring dual-use technologies, originally used to solve the problems of ensuring defense capability, to the civilian sector of the economy has intensified significantly. The leading market trend was the development of new technologies aimed at expanding the integration capabilities of small and medium-sized enterprises, establishing flexible production lines for deploying the production of dual-use or civilian and military products at the same production base. However, our country has not yet taken its place in this market due to objective (sanctions restrictions) and subjective (lack of a developed regulatory framework) factors. This article will propose approaches that allow Russia to become one of the leading countries in the dual-use technology market.</p>
<p>Автор 1</p>	<p>Sokolov, N.A.</p>
<p>Место работы автора 1</p>	<p>Economics and Mathematics Institute, RAS, Moscow, Russia</p>
<p>Автор 2</p>	<p>Larin, S.N.</p>
<p>Место работы автора 2</p>	<p>Economics and Mathematics Institute, RAS, Moscow, Russia</p>
<p>DOI</p>	<p>10.34660/INF.2020.26.58246</p>

URL	http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=27
<a href="#">Исправить данные</a>	
Объект №4	
Заголовок	EDUCATION IN RUSSIA AS A FACTOR OF STRENGTHENING COMPETITIVENESS IN THE WORLD ECONOMIC SPACE
Аннотация	The article discusses the strategic development of education as a factor in strengthening the competitiveness of Russia in the global economic space, the documents regulating the education strategy: Forecast of the long-term socio-economic development of the Russian Federation for the period up to 2030, Concept for the development of continuing education of adults in the Russian Federation until 2025 and national educational initiative Our New School in 2001. It answers the question of what the school of the future will look like and shows what standards modern education must comply to.
Автор 1	Shataeva, O.V.
Место работы автора 1	Moscow State Pedagogical University
Автор 2	Akimova, E.N.
Место работы автора 2	Moscow Region State University
DOI	10.34660/INF.2020.26.58247

URL	http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=33
<a href="#">Исправить данные</a>	
Объект №5	
Заголовок	DOCUMENTING PROCESSES IN THE FIELD OF QUALITY MANAGEMENT BASED ON LEAN INNOVATIONS IN SERVICE ORGANIZATIONS
Аннотация	The article discusses the role of documentation support for processes in the field of quality management as part of the implementation of lean innovations at the enterprise. The key features and tools of lean innovations, the sequence of stages of documenting processes in the field of quality during the implementation of lean technologies in the enterprise in the service sector are identified. As part of the work, the role of documenting processes in the field of quality management was determined using the example of a specific organization of Rostelecom PJSC. Methods aimed at maintaining and maintaining the integrity of electronic documents are considered. The problems of ensuring the long-term storage of electronic documents and the problems of transferring the organizations electronic documents to the archive are investigated.
Автор 1	Miroshnichenko, M.A.
Место работы автора 1	Kuban State University Krasnodar, Russia
Автор 2	Kuznecova, K.A.

Место работы автора 2	Kuban State University Krasnodar, Russia
Автор 3	Yakovleva, E.S.
Место работы автора 3	Kuban State University Krasnodar, Russia
DOI	10.34660/INF.2020.26.58249
URL	http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=39
<a href="#">Исправить данные</a>	
Объект №6	
Заголовок	INFLUENCE OF HUMAN QUALITIES ON THE PROCESS OF MANAGING COMPANY KNOWLEDGE

Аннотация	<p>The article considers the relationship between the internal qualities of a person and the process of managing the company's knowledge. The development of such qualities as activity, attention to details, flexibility of thinking, stress resistance will contribute to the formation of a suitable corporate culture of the company. Knowing the internal characteristics of a person, you can choose the right method of managing his knowledge. It is argued that a special place should be taken by the improvement of the internal qualities of employees and continuous perfection. Such conditions should be created in the organization that the employee has the possibility of emotional unloading. Corporate culture should be aimed at creating favorable conditions for fruitful work of employees. Since information is constantly changing, new information appears, then employees must assimilate it. It has been proven that meaningful, useful and practical information becomes knowledge over time, and then there is a continuous formation, distribution, exchange, distribution and use of knowledge for the benefit of the whole society.</p>
Автор 1	Miroshnichenko, M.A.
Место работы автора 1	Kuban State University
Автор 2	Zotova, T.S.
Место работы автора 2	Kuban State University
Автор 3	Legotin, I.A.
Место работы автора 3	Kuban State University
DOI	10.34660/INF.2020.26.58250

URL	http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=48
<a href="#">Исправить данные</a>	
Объект №7	
Заголовок	LEGAL REGULATION OF USING OF NAVIGATION SYSTEMS IN THE CONTEXT OF DIGILIZATION OF THE ECONOM
Аннотация	The article describes the problems of the prospective direction of relations between Russia and China in the field of navigation satellite systems. The legal regulation of the functioning of GLONASS and BDS is considered in detail. The directions of the general policy of states for further cooperation are identified.
Автор 1	Migunova, T.L.
Место работы автора 1	Volga State University of Water Transport Nizhny Novgorod, Russia
Автор 2	Kharitonov, M.A.
Место работы автора 2	Volga State University of Water Transport Nizhny Novgorod, Russia
Автор 3	Bakulina, E.V.
Место работы автора 3	Volga State University of Water Transport Nizhny Novgorod, Russia
DOI	10.34660/INF.2020.26.58251

URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=54">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=54</a>
<a href="#">Исправить данные</a>	
Объект №8	
Заголовок	TO THE PROBLEM OF SYNONYMY IN LEGAL TERMINOLOGY
Аннотация	The aim of the work was to study the problems of synonymy in legal terminology. The article considers the problem of the correct use of synonyms for various legal terms. The author concludes that knowledge of the terms, their synonymic relationships among themselves is extremely important to ensure effective communication.
Автор 1	Fedina, E.A.
Место работы автора 1	Juridical Institute Irkutsk State University
Автор 2	Latysheva, V.L.
Место работы автора 2	Juridical Institute Irkutsk State University
DOI	10.34660/INF.2020.26.58252
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=61">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=61</a>

[Исправить данные](#)

Объект №9

Заголовок	"CHINESE" TEXT, CONTEXT, AND SUBTEXT IN RUSSIAN LITERATURE OF THE XIX CENTURY
Аннотация	In this article, we pose the problem of the formation of the Chinese text and the associated Chinese context of Russian literature, determine its place in the national culture. Analysis of the Chinese text allows us to conclude that it has a significant influence on Russian culture and the emergence of a Chinese context in it.
Автор 1	Kondakov, B.V.
Место работы автора 1	Perm State University
Автор 2	Krasnoyarova, A.A.
Место работы автора 2	Lecturer Nanchang University
DOI	10.34660/INF.2020.26.58253
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=66">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=66</a>

[Исправить данные](#)

Объект №10

Заголовок	COMPARATIVE CHARACTERISTICS OF FEATURES OF TRANSLATING HOKKU INTO RUSSIAN AND ENGLISH
Аннотация	In the article, we talk about hokku as the most famous and widespread genre of poetry in Japan. Not everyone can understand the meaning of hokku, because they conceal a hidden connection between nature and man. The difficulties of translating hokku into Russian and English languages depend on both the phonetic and syntactic features of the Japanese language and the imaginative thinking of Japanese poets. Examples of translation of hokku into Russian and English are given.
Автор 1	Yarbilova, M.A.
Место работы автора 1	Dagestan State University
Автор 2	Haibulaeva, A.M.
Место работы автора 2	Dagestan State University
DOI	10.34660/INF.2020.26.58254
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=73">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=73</a>
<a href="#">Исправить данные</a>	
Объект №11	
Заголовок	SUMMARY OF THE HISTORY OF ROMAN MILITARY TRANSFORMATION

Аннотация	The article is devoted to the evolution of military transformations in the Roman power throughout its existence. In the course of the history of the ancient world, in the section Ancient Rome much attention is paid to Roman military history, the military organization of the Roman power and its conquests, therefore the article highlights the most colorful aspects of Roman military history: armament, equipment and traditions of the Roman army, which allowed the Roman state to for four centuries to go from a polis to the world power of antiquity.
Автор 1	Soloviyanov, N.I.
Место работы автора 1	Krasnoyarsk State Pedagogical University named after V. P. Astafyev
DOI	10.34660/INF.2020.26.58255
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=80">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=80</a>
<a href="#">Исправить данные</a>	
Объект №12	
Заголовок	THE ARMY OF ROME IN THE ERA OF THE RULE OF THE ETRUSCAN KINGS

Аннотация	The article is devoted to the state of the Roman military organization in the earliest period of its history. Based on the analysis of information from narrative historical sources (Titus Livius and Dionysius of Gapicarnassus), the article highlights the most important aspects of the Roman military system: the structure of the army, as well as the armament and equipment of the soldiers of the City (Roma).
Автор 1	Soloviyanov, N.I.
Место работы автора 1	Krasnoyarsk State Pedagogical University named after V. P. Astafyev
Автор 2	Brechko, D.M.
Место работы автора 2	Krasnoyarsk State Pedagogical University named after V. P. Astafyev
DOI	10.34660/INF.2020.26.58256
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=86">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=86</a>
<a href="#">Исправить данные</a>	
Объект №13	
Заголовок	EURASIAN INTEGRATION IN THE AMERICAN SCIENTIFIC- ACADEMIC DISCOURSE

Аннотация	<p>The article discusses modern Eurasian integration - regional unification processes in the post-Soviet space, in which Russia plays a guiding role. Despite the declaration by the American establishment of the importance of the Eurasian macro-region and the deep involvement of the United States in the affairs of the region, the American foreign policy discourse shows a lack of interest on the part of the expert community in integration in the post-Soviet space. The article analyzes the current practice of lighting in the American scientific and academic discourse of Eurasian integration processes and identifies the main categories of foreign policy discourse. The study, through consideration of the work of representatives of the entire political spectrum of the United States, showed that Eurasian integration is not of independent value for the US foreign policy strategy and is only mentioned in conjunction with the military-political and economic processes around Russia, while the perception of Eurasian integration by the American political class and the expert-analytical community different from their vision of other integration processes in the world.</p>
Автор 1	Viver, V.N.
Место работы автора 1	MGIMO University
DOI	10.34660/INF.2020.26.58257
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=91">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=91</a>
<a href="#">Исправить данные</a>	

Объект №14	
Заголовок	DYNAMICS OF THE COPROGRAM IN CALVES IN THE AGE ASPECT AGAINST THE BACKGROUND OF THE USE OF ENTEROSORBENT
Аннотация	The article presents the data of coprological studies in calves in the age aspect with the use of polymethylsiloxane polyhydrate in various doses. Drinking a suspension of enterosorbent in a dose of 0.3-0.5 g/kg of live weight during the neonatal period up to 5 days of age, and in a later in dose of 0.1-0.3 g/kg, leads to normalization of digestion function.
Автор 1	Mannova, M.S.
Место работы автора 1	Ivanovo State Agricultural Academy named after D.K. Belyaev
Автор 2	Kletikova, L.V.
Место работы автора 2	Ivanovo State Agricultural Academy named after D.K. Belyaev
Автор 3	Yakimenko, N.N.
Место работы автора 3	Ivanovo State Agricultural Academy named after D.K. Belyaev
DOI	10.34660/INF.2020.26.58258
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=100">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=100</a>
<a href="#">Исправить данные</a>	

**Объект №15**

Заголовок	CRITERIA OF ROAD DURABILITY
Аннотация	This article makes suggestions for modifying the criteria for the strength of road pavement. They were carried out in 1960.1972, 1983 and 2001 for reasons of heavier loads on the roads, the need to take into account new phenomena in the operation of roads (shear in layers, tension during bending of monolithic layers, etc.) and usually led to an increase in the thickness of road structures and their service life. The proposed modification takes into account the moving loads on the layered road structures, causing dynamic work in them, taking into account the formation of elastic waves in the layers.
Автор 1	Smirnov, A.V.
Место работы автора 1	Siberian state automobile and highway university Russia, Omsk
DOI	10.34660/INF.2020.26.58259
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=107">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=107</a>

[Исправить данные](#)**Объект №16**

Заголовок	ASSESSMENT OF THE PROBABILITY OF PRODUCTION OF THE SAMARA STATE TECHNICAL UNIVERSITY "INSTITUTE PCWT" BASED ON THE ANALYSIS OF SATISFACTION
Аннотация	A procedure is described for assessing the probability of the sale of products of the Federal State Budget Educational Institution of Higher Education in Samara State technical university Institute PCWT based on satisfaction analysis. A comparative characteristic of the quality of competitors products is given.
Автор 1	Moskvicheva, E.L.
Место работы автора 1	Samara State Technical University
Автор 2	Erofeyev, A.N.
Место работы автора 2	Samara State Technical University
Автор 3	Mukhametshina, A.M.
Место работы автора 3	Kazan National Research Technical University named after A.N.Tupolev
DOI	10.34660/INF.2020.26.58260
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=117">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=117</a>
<a href="#">Исправить данные</a>	
Объект №17	

Заголовок	METHOD FOR DETERMINING THE DEGREE OF DEFORMATION DURING ROTARY DRAWING WITH THINNING OF THE WALL
Аннотация	The method of determining the degrees of deformation by transitions depending on the mechanical properties of the material is considered. The proposed algorithm for their calculation can be used in an automated system for calculating process parameters.
Автор 1	Valter, A.I.
Место работы автора 1	Tula State University
Автор 2	Korbanov, V.D.
Место работы автора 2	Tula State University
DOI	10.34660/INF.2020.26.58261
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=125">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=125</a>
<a href="#">Исправить данные</a>	
Объект №18	
Заголовок	INVESTIGATION OF THE STRESS-STRAIN STATE OF THE TORSO-SHAPED AWNING

Аннотация	Thin-walled shell-type structures today constitute an extensive class in architecture, civil and industrial construction, mechanical engineering, ship-building, etc. Each surface has certain advantages over others. Torso surfaces can be expanded to the plane by all its points without folds and breaks, while the lengths of curves and angles between any curves that are appropriate for the surface do not change. The study of the stress-strain state of shells of equal slope with a director ellipse at the base is presented today in a small volume. The purpose of the article is to obtain new data when studying the stress-strain state of torso shells of equal slope with a director ellipse at the base. To assess the stress-strain state, the SCAD Office computer system is used, which is an integrated system for strength analysis and design of structures based on the finite element method. In the article, a new design of the awning over the entrance to the building in the form of a surface of equal slope is proposed, the stress-strain state of this structure is numerically studied.
Автор 1	Alyoshina, O.O.
Место работы автора 1	Peoples Friendship University of Russia (RUDN University)
DOI	10.34660/INF.2020.26.58262
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=130">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=130</a>
<a href="#">Исправить данные</a>	
Объект №19	

Заголовок	DETERMINATION OF PARAMETERS OF SURFACING PROCESS QUALITY INDICATORS
Аннотация	In this paper, we examined an algorithm for numerical simulation of a plasma-arc surfacing process with transverse oscillations of a plasma torch for computer simulation. A typical technological problem (this is the determination of the parameters of the quality indicator of the surfacing process) is solved using this algorithm. It is shown that surfacing should be carried out with a periodic change in the current of the main arc, the amplitude of the current oscillations must be chosen so that the temperature fluctuations are minimal. we determined the parameters of the start of surfacing.
Автор 1	Erofeev, V.A.
Место работы автора 1	Tula State University
Автор 2	Devyatkina, V.O.
Место работы автора 2	Tula State University
DOI	10.34660/INF.2020.26.58263
URL	<a href="http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=137">http://naukarus.ru/public_html/wp-content/uploads/2020/03/Scientific%20research%20of%20the%20SCO%20countries%20-%20English%20Reports%20-%20March%2018%20-%20Part%201.pdf#page=137</a>
<a href="#">Исправить данные</a>	