



V International Conference

MIST: Aerospace-V 2023: Advanced Technologies in Aerospace, Mechanical and Automation Engineering

Conference Programme

[Link for participants](#)

Section 1. Aerospace Technologies and Industrial Production

MIST-V-1001	Improving the Efficiency of Managing the System of Maintenance and Repair of Mobile Equipment	Vladimir Sivakov, Anatoly Zaikin, Sergey Gryadunov, Ramil Zakirov, Sergey Voinash, Ramil Zagidullin and Linar Sabitov	Bryansk State Engineering and Technological University, Bryansk, Russia Bryansk State Technical University, Bryansk, Russia South Ural State University, Chelyabinsk, Russia Kazan Federal University, Kazan, Russia Kazan State Power Engineering University, Kazan, Russia
MIST-V-1002	The benefits and drawbacks of implementing digital transformation and data analysis in workplace safety and health management	Vladimir V. Kuleshov, Alexander L. Zolkin, Alexander N. Kornetov and Avgustina B. Urusova	FSAEI HE Omsk State Technical University, Omsk; Povolzhskiy State University of Telecommunications and Informatics, Samara; Siberian State Medical University, Tomsk; North Caucasus State Academy, Cherkessk, Russia
MIST-V-1003	Using practical calculation methods in studying the basis of jet promotion in aerospace education	Vladimir A. Bordachev, Vadim V. Kolga, Elena A. Rozhkova	Reshetnev Siberian State University of Science and Technology, Krasnoyarsk, Russia; Krasnoyarsk State Pedagogical University named after V.P. Astafieva, Krasnoyarsk, Russia
MIST-V-1004	Static reduction of viscous friction and stability of rotor motion in actively lubricated fluid film bearings	Denis Shutin	Orel State University n.a. I.S. Turgenev

MIST-V-1005	Increasing the Durability of Machining Tools for Mold Production	Mikhail Rozhkov, Vladimir Belugin, Dmitry Azanov, Aliya Moldakhmetova, Ramil Zagidullin, Al'bina Gajduk and Linar Sabitov	LLC "Laatta", St. Petersburg, Russia Eurasian National University named after L.N. Gumilyov, Nur-Sultan, Republic of Kazakhstan Kazan Federal University, Kazan, Russia Kazan State Power Engineering University, Kazan, Russia
MIST-V-1006	Technical monitoring of objects in the zone of influence of new construction	Svetlana Sazonova, Sergey Nikolenko, Olga Kutsygina, Konstantin Zolnikov, Olesya Oksyuta, Tatyana Skvortsova and Alexander Yagodkin	Voronezh State Technical University; Voronezh State Technical University; Voronezh State Technical University; Voronezh State Forestry University named after G. F. Morozov; Voronezh State Forestry University named after G. F. Morozov; Voronezh State Forestry University named after G. F. Morozov; Voronezh State Forestry University named after G. F. Morozov, Voronezh, Russia
MIST-V-1007	Structural Condition Assessment of a Single-Storey Non-Residential Building	Svetlana Sazonova, Sergey Nikolenko, Vladimir Zolnikov, Alexander Achkasov, Philip Makarenko, Dmitry Sysoev and Leonid Stenyukhin	Voronezh State Technical University; Voronezh State Technical University; Voronezh State Forestry University named after G. F. Morozov; Voronezh State Forestry University named after G. F. Morozov; Voronezh State Forestry University named after G. F. Morozov; Voronezh State Technical University; Voronezh State Technical University, Voronezh, Russia
MIST-V-1008	Synthesis of gearing according to the criterion of the relative point of contact	Nikolay Barbashov, Anastasia Polyantseva, Gennady Timofeev	Moscow Bauman State Technical University (BMSTU)
MIST-V-1009	Numerical Investigation of the Influence of the Technological Parameters of the Process of the Fibre-Reinforced Polymer Bar Curing in a Curing Oven	Konstantin Chekmyshev, Sergey Makarov, Mikhail Alies, Yuliya Ganziy	Federal State Budgetary Institution of Science "Udmurt Federal Research Center of the Ural Branch of the Russian Academy of Sciences", Izhevsk, Russian Federation
MIST-V-1010	Segregated Austenite in Maraging Steel	Tatyana Makhneva, Arkadiy Sukhikh, Vyacheslav Dementyev, Sergey Makarov	Federal State Budgetary Institution of Science "Udmurt Federal Research Center of the Ural Branch of the Russian Academy of Sciences", Izhevsk, Russia

MIST-V-1011	Innovative Engineering Solutions Search and Analysis with Morphological Approach in Aerospace	Dmitry Rakov	1Mechanical Engineering Research Institute of the Russian Academy of Sciences (IMASH RAN)
MIST-V-1012	Determination of deviations of the actual contour of the curvilinear surfaces of assembly units parts using a laser tracker	Nadezhda Bryzhinskaya, Maria Karabontseva, Kirill Votyakov, Vladimir Serik, Herman Matur, Victor Knyagin, Dmitry Mazanov and Alyona Tumaeva	Joint Stock Company "Krasnoyarsk Machine-Building Plant" 29, prospect "Krasnoyarsky rabochy ", Krasnoyarsk, 660037, Russia
MIST-V-1013	Self-Temperature Compensated Thin-Film Resistor	Maksim Novichkov, Sergey Gurin, Ekaterina Pecherskaya, Julia Shepeleva, Vladislav Grishchenko	Penza State University, Penza, Russian Federation; Scientific and Research Institute of Electronic and Mechanic Instruments, Penza, Russian Federation
MIST-V-1014	Development of a Neural Network for Controlling the Process of Alkaline Washing of Isopentane-Isoprene-Toluene Fraction Using a Virtual Analyzer	Elena Muravyeva, Sharipov Marcel and Burkina Lidiya	Institute of Chemical Technologies and Engineering, Ufa State Petroleum Technological University, Sterlitamak, Russia
MIST-V-1015	Improving the Efficiency of Machining Parts Made of Glass-Filled Polyamide with Optimizing the Trajectory of the Cutting Tool	Nikolay Tatarnikov, Nikolay Averin, Anastasia Posalina, Alexander Kopnin, Konstantin Selivanov	Department of the Ryazan Institute (branch) FGAOU VO "Moscow Polytechnic University", Ryazan, Russia
MIST-V-1016	Mechatronic System Parameters for Automatic Assembly of Products from Tape Materials Choice Substantiation	Yu.M. Zamuragin, K.B. Salamandra and B.L. Salamandra	Mechanical Engineering Research Institute of the Russian academy of sciences (IMASH RAN), Moscow, Russia
MIST-V-1017	Choosing the Optimal Gear Ratio	Nikolay Barbashov, Sergei Shanygin and Anastasia Polyantseva	Moscow Bauman State Technical University (BMSTU), Moscow, Russia
MIST-V-1018	Method for Completing the Parts Connections of the Shaft-Seal	Oleg Leonov, Nina Shkaruba, Gennadii Nesterkin, Daria Pupkova and Lavrentii Grinchenko	Russian State Agrarian University – Moscow Timiryazev Agricultural, Moscow, Russia
MIST-V-1019	Effect of small copper additions to the Al-Fe wires, produced by electromagnetic casting	A. E. Medvedev, O. O. Zhukova, A. F. Shaikhulova, V. N. Timofeev and M. Yu. Murashkin	Ufa University of Science and Technology, Ufa, Russia; Department of Electrical Engineering, Siberian Federal University, Krasnoyarsk, Russia
MIST-V-1020	Experimental Evaluation of the Possibility of Obtaining Lenses by Pressure Treatment	Maxim Penev, Ivan Gavrichev, Aleksandr Shishlenin, Ekaterina Miroshikhina, Iraida	LLC "SIK "STINK", Moscow, Russia JSC "A. Miller", Moscow, Russia LLC "NEVA TAFT", St. Petersburg, Russia Kazan

		Bedenko and Al'bina Gajduk	Federal University, Kazan, Russia
MIST-V-1021	Hydrodynamic features of the formation of an electric discharge in an electrolyte jet	Aleksandr I. Popov , Sergey A Kislitsyn , Clara L. M. Diato , Valery P. Tretyakov , Valentin S. Kobchikov , and Artem A. Moskalets	Peter the Great St. Petersburg Polytechnic University
MIST-V-1022	Modern Flexible Pad with A Distance Between Temperature Cracks More Than 1000 Meters	Alexey Kamenchukov, Gamilia Nikolaeva, Yuri Kamenchukov, Ekaterina Miroshikhina, Iraida Bedenko and Adel Yakushev	Pacific National University, Khabarovsk, Russia North-Eastern Federal University, Yakutsk, Russia Kazan Federal University, Kazan, Russia
MIST-V-1023	Increasing the antifriction of the friction pair by changing the structure of the friction surface	M. N. Roshchin	Mechanical Engineering Research Institute of the Russian Academy of Sciences
MIST-V-1024	UAV Flight Route Determination	Ludmila Korobova, Irina Matytsina, Irina Tolstova, Maria Mironova, Natalia Datsenko, Svetlana Chernyaeva and Boris Nikitin	Voronezh State University of Engineering Technologies; Military Educational and Scientific Center of the Air Force Air Force Academy. prof. NOT. Zhukovsky and Yu.A. Gagarin; Voronezh Branch State University of Sea and River Fleet named after Admiral S.O. Makarova, Voronezh, Russia
MIST-V-1025	Built-in rotary disc mixers	Sergey Laponov and Alexander Erushonkov	Institute of Chemical Technologies and Engineering, Ufa State Petroleum Technological University
MIST-V-1026	The Use of a Hybrid Form of Education in The Master's Program On the Example of the Discipline "Fundamentals of Digital Design of Mobile Energy Platforms"	Roman Dobretsov, Andrey Krasilnikov, Sergey Voinash, Iraida Bedenko and Ekaterina Miroshikhina	Peter the Great St. Petersburg Polytechnic University, St. Petersburg, Russia Kazan Federal University, Kazan, Russia
MIST-V-1027	Problems of adaptation of wheeled machines to taiga off-road	I G Kolpakov, V V Kolomeitsev, A D Sergeenkov, V N Kolpakov and V I Afanasov	Siberian Federal University, 79, Svobodny Avenu, Krasnoyarsk, 660041, Russia
MIST-V-1028	he concept of a fiber-optic refractometric method for monitoring liquid media in cosmonauts' life support systems	Badeev V.A., Murashkina T.I., Badeeva E.A.	Penza State University, Penza, Russia

MIST-V-1029	Applications of Simulation to Improvement the Production Process	Pavel Golinitzky and Uliana Antonova	Russian State Agrarian University - Moscow Timiryazev Agricultural Academy, Moscow, Russia
MIST-V-1030	Tribological Studies of Sliding Bearings with Fluoroplast when Lubricated with Hydraulic Fluid in Pumps	M. N. Roshchin	Mechanical Engineering Research Institute of the Russian Academy of Sciences
MIST-V-1031	Investigation of methods for optimizing the conditions of ozone receiving for industrial applications	Vladimir B. Pavlov	Institute of Chemical Technologies and Engineering, Ufa State Petroleum Technological University, Sterlitamak, Republic of Bashkortostan, Russia
MIST-V-1032	Universal algorithm for an UAV's optimum trajectory generation of using an analytical prediction model	M. Alekseeva and N. Baranov	St. Petersburg State University of Civil Aviation, St. Petersburg, Russia
MIST-V-1033	Modeling of temperature conditions of 3D-printing using FDM technology on the physical and mechanical properties of copper- and wood-based composites	A.V. Lutyantov, M.S. Kruzhkova	MIREA — Russian Technological University, Moscow, Russia

Section 2. Fundamental problems of information security, reliability and data protection in the context of digital transformation

MIST-V-2001	Constraints in Math, Division by Zero and Source Code	I.S.Polyakova, F.G.Khisamov	Kuban State Technological University, Krasnodar, Russia
MIST-V-2002	Multiplying Negative Numbers in Different Sets	Polyakova I.S. and Khisamov F.G.	Kuban State Technological University, Krasnodar, Russia
MIST-V-2003	Overview of SCADA - Systems: Basic Protocols, Architecture and System Components Used in Teaching Students in The Discipline of Process Control Systems	Stanislav Gorobchenko, Dmitriy Kovalev, Victoriia Sokolova, Alexey Teppoev, Daria Kulenkova, Ekaterina Miroshikhina and Venera Yumagulova	Saint-Petersburg State University of Industrial Technologies and Design, Saint-Petersburg, Russia Saint Petersburg State Forest Technical University named after S.M. Kirov, Saint-Petersburg, Russia Kazan Federal University, Kazan, Russia

MIST-V-2004	Selection of Oracle and PostgreSQL Databases According to Main User Criteria	Stanislav Gorobchenko, Dmitriy Kovalev, Viktoriia Sokolova, Svetlana Alekseeva, Ramil Zagidullin, Ekaterina Mirosikhina and Adel Yakushev	Saint-Petersburg State University of Industrial Technologies and Design, Saint-Petersburg, Russia Saint Petersburg State University of Architecture and Civil Engineering, Saint-Petersburg, Russia Kazan Federal University, Kazan, Russia
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Section 3. Cybernetics, Automation and Information Technologies

MIST-V-3001	Stochastic Differential Equations of Complex Systems and their Probability Output Distributions	V.G. Polosin	Penza state university
MIST-V-3002	Scattering of low-energy Ne ⁺ ions from the stepped surface of InGaP(001)<110> at the small angles of incidence	M. K. Karimov, M. U. Otabaev	Urgench State University
MIST-V-3003	Analysis of the integration of robotic automation in production	Alexander L. Zolkin, Timur G. Aygumov, Asiyat I. Adzhieva and Alexey S. Bityutskiy	Povolzhskiy State University of Telecommunications and Informatics, Samara; Dagestan State Technical University, Makhachkala; North Caucasus State Academy, Karachay-Cherkess Republic, Cherkessk, Russia; "Invent Technology" LLP, Almaty, Kazakhstan
MIST-V-3004	Neuro-Iterative Algorithm for Reconstructing Distributed Temperature Patterns with Fibre-Optic Measuring Intelligent Networks	Nelly Sedova, Viktor Sedov, Aida Turdubaeva, Ruslan Bazhenov, Tatiana Gorbunova, Elena Lavrushina and Irina Ledovskikh	Maritime State University named after admiral G.I. Nevelskoy, Vladivostok, Russia; Kyrgyz State Technical University named after I.Razzakov, Bishkek, Kyrgyzstan; Sholom-Aleichem Priamursky State University, Birobidzhan; Moscow State University of Civil Engineering, Moscow; Vladivostok State University, Vladivostok; Pacific National University, Khabarovsk, Russia

MIST-V-3005	Modeling and Visualization of Object to Plane Distance Definitions	Victor Prikhodko, Natalya Shumun	Rostov State Transport University (RSTU)
MIST-V-3006	The impact of Industry 4.0 on automation and information technology	A.L. Zolkin, T.G. Aygumov, T. B. Matvievskaia, A.S. Bityutskiy and V.V. Dragulenko	Povolzhskiy State University of Telecommunications and Informatics, Samara; Dagestan State Technical University, Makhachkala; Federal State Autonomous Educational Institution for Higher Education Russian Transport university, Moscow, Russia; "Invent Technology" LLP, Almaty, Kazakhstan
MIST-V-3007	Analysis of methods for obtaining characteristics of objects in complex radio monitoring systems	A Hotamov, A K Amonov, E O Akhmedov, M A Bolbekov, M Rustamova, Kh Botirov	
MIST-V-3008	Direct Monitoring Of The Electric Motor In The System Frequency Converter - Asynchronous Motor	Vetlitsyn Mikhail Yurievich	Volgograd State Technical University
MIST-V-3009	Construction Of A Line Of Intersection Of Surfaces Using the Method Of Spheres and Auxiliary Secant Planes	Olga Turkenicheva, Natalia Shumun, Larisa Turkenicheva	Rostov State Transport University (RSTU)
MIST-V-3010	Planning of Geopolitical Events in Multiple Regions	Oleg Malafeyev, Vsevolod Harlamov, Irina Zaitseva, Olga Nikulina, Elena Ostapenko, Tatiana Gulay	Saint Petersburg State University, Russian State Hydrometeorological University, Nevinnomyssk State Humanitarian and Technical Institute, Stavropol State Agrarian University
MIST-V-3011	Investigation of the dependence of a fuzzy controller outputs on the form of the membership functions	Elena Muravyova and Lala Zeynalova	Institute of Chemical Technologies and Engineering, Ufa State Petroleum Technological University, Sterlitamak, Russia, Azerbaijan State University of Oil and Industry, Baku, Azerbaijan

MIST-V-3012	Multidimensional Data Analysis Software for Fire Hazard Characteristics According to Weather	Vladimir Glagolev, Ruslan Bazhenov, Salanat Dzhaparova, Tatiana Gorbunova, Olga Dolmatova and Zoya Arkhipova	Sholom-Aleichem Priamursky State University, Birobidzhan, Russia; K.Tynysntanov Issykkul State University, Karakol, Kyrgyzstan; Moscow State University of Civil Engineering, Moscow; Omsk State Agrarian University named after P.A. Stolypin, Omsk; Baikal State University, Irkutsk, Russia
MIST-V-3013	Verification server for the assembly model of a block 3D-constructions on Prolog	A.S. Voinov and I.V. Senokosov	Penza State University, Penza
MIST-V-3014	Digital educational space of the agrarian university: development, experience, problems and risks	Nikolai D. Ambrosenko, Natalia V. Titovskaia, Sergei N. Titovskii and Tatyana S. Titovskaya	Krasnoyarsk State Agrarian University; Siberian Federal University, Krasnoyarsk, Russia
MIST-V-3015	Adaptive Control for Moving the Manipulator	Nikolay Barbashov, Anastasia Polyantseva and Kamila Tarebaeva	Moscow Bauman State Technical University (BMSTU), Moscow, Russia
MIST-V-3016	Comparison of Blockchain technologies for the digitalization of the social insurance healthcare system of the Russian Federation and their economic profitability	Ahad O. Qodirov, Oleg A. Malafeyev, Irina V. Zaitseva, Tatyana M. Kosovskaya, Elena I. Rubtsova, Irina A. Bogolyubova	Saint-Petersburg State University, Russian State Hydrometeorological University, Stavropol State Agrarian University
MIST-V-4001	Optimal investment portfolio set-up with the use of mathematical methods	Ekaterina S. Kulakova, Tamara V. Grigoryeva	Institute of Chemical Technologies and Engineering Federal State Budgetary Educational Institution of Higher Education "Ufa State Petroleum Technological University"

Section 4. Energy, Chemical and Ecological Engineering

MIST-V-5001	Managing staff motivation in the digital transformation era	Vladimir V. Kuleshov, Timur G. Aygumov, Alexander L. Zolkin and Anton N. Grigorev	FSAEI HE Omsk State Technical University, Omsk; Dagestan State Technical University, Makhachkala; Povolzhskiy State University of
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			Telecommunications and Informatics, Samara; St. Petersburg State University, St. Petersburg, Russia
MIST-V-5002	Mass spectrums of sputtered clusters from ice films, covered surface Au(111)	U.O. Kutliev, K.U. Otabaeva	Urgench State University
MIST-V-5003	Array of disk emitters designed for gas environments	Dorovskikh Roman Sergeevich, Puzhaykina Anna Evgenievna, Tertishnikov Pavel Pavlovich, Shalunov Andrey Viktorovich, Nesterov Victor Alexandrovich	Biysk Technological Institute (branch) FSBEI HE "Altai State Technical University. I.I. Polzunov, Biysk, Russia
MIST-V-5004	Investigation of the effectiveness of radiation fog destruction by high-intensity ultrasonic action	Dorovskikh Roman Sergeevich, Puzhaykina Anna Evgenievna, Nesterov Victor Alexandrovich, Shalunov Andrey Viktorovich	Biysk Technological Institute (branch) FSBEI HE "Altai State Technical University. I.I. Polzunov, Biysk, Russia
MIST-V-5005	Design of Vortex Apparatus for Gas Cleaning and Investigation of Its Efficiency	Vitaly Afanasenko, Alexey Rubtsov, Peter Kulakov, Evgeniy Boev, Zinur Mukhametzyanov	Ufa State Petroleum Technological University
MIST-V-5006	Procedure for repair of process pipelines operated in hydrogen sulfide environment	Z.R. Mukhametzyanov, M.Z. Zaripov, A.V. Rubtsov, P.A. Kulakov and Jn,L, Mironova	Ufa State Petroleum Technological University, Ufa, Russia
MIST-V-5007	Development of method of repair of main pipelines using composite materials	Z.R. Mukhametzyanov, A.V. Rubtsov, P.A. Kulakov and V.G. Afanasenko	Ufa State Petroleum Technological University, Ufa, Russia
MIST-V-5008	Estimation of IR Sensors Information Losses, Caused by Distortion	Eugene Larkin ¹ , Tatiana Akimenko ¹ , Alexey Bogomolov ² and Aleksandr Privalov ³	1Tula State University, Lenin av. 92, Tula 300012, Russia 2 St. Petersburg Federal Research Center of the RAS, 39, 14th Line V.O., St. Petersburg, 199178, Russia 3Tula State Pedagogical University, Lenin av. 125, Tula 300026, Russia,
MIST-V-5009	Development of a Technology for Obtaining an Anti-Corrosion Coating for Gas Pipelines	Azizjon Qurbonov, Azizbek Kucharov, Farxod Yusupov	Institute of General and Inorganic Chemistry of the Academy of Sciences

MIST-V-5010	Comparative Evaluation of the Effectiveness of Drilling Side Shafts and Hydraulic Fracturing	Yulia F Kovalenko, Gulshat M Miftakhova	Institute of Chemical Technologies and Engineering of Ufa State Petroleum Technological University in Sterlitamak
MIST-V-5011	Evaluation of the effectiveness of environmental management of oil and gas	M.M. Gayfullina, G.Z. Nizamova	Ufa State Oil Technical University
MIST-V-5012	Assessment of the impact of anthropogenic impacts on hydraulic structures in the Arctic zone of Krasnoyarsk Krai	Yaroslav Grebnev, Alexander Moskaev, Anastasia Petrunina	Siberian federal university
MIST-V-5013	The Operation Simulation of Energy Storage Systems on the Double-track Sections of Direct Current Railways	Vladislav L. Nezevak	Omsk State Transport University (OSTU)
MIST-V-5014	Simulation of stress-strain state of coil of vertical cylindrical furnace in case of operational damage	Yulia S. Kovshova, Aleksei V. Rubtsov and Artur I. Chen	Ufa State Petroleum Technical University, Ufa, Russia
MIST-V-5015	Production Technology of 4-Chloro-2-Pentene	Maria Luzina, Aydar Minibaev	Ufa State Petroleum Technological University, Russia, Sterlitamak
MIST-V-5016	Development of a digital twin of the hydrocarbon desulfurization unit	Penkin Iliia Alexandrovich and Shulaeva Ekaterina Anatolyevna	ICTE FBGEI HE the Ufa State Petroleum Technical University in Sterlitamak (Sterlitamak, Oktyabrya Ave., 2 Republic of Bashkortostan, Russia,).
MIST-V-5017	The Effect of the Speed of Movement on the Distances Between Temporary Camps During the Construction of Linear Objects	Rudenko M.M. and Rudenko M.G.	United Construction Company, St. Petersburg, Russia; Irkutsk National Research Technical University, Irkutsk, Russia
MIST-V-5018	Phase methods for searching and identifying of hydrocarbon deposits in the mode of amplitude-modulated signals	Viktar F Yanushkevich, Dzmitry A Dauhiala, Natallia V Dauhiala, Siarhei N Abramenska and Uladzimir Y Pitolin	Euphrosyne Polotskaya State University of Polotsk, Novopolotsk, Belarus
MIST-V-5019	Conceptual model of the expert system for assessment, analysis and standardization risk management	Fattoev F. F., Turayev Sh. A.	Tashkent State Technical University named after Islam Karimov

MIST-V-5020	Investigation of thermal oxidative stability coefficient of mineral engine oils at high temperatures.	V N Kolpakov, I G Kolpakov, V I Afanasov, A D Sergeenkov and V V Kolomeitsev	Siberian Federal University, 79, Svobodny Avenu, Krasnoyarsk, 660041, Russia
MIST-V-5021	Use of antennae standing wave coefficient measurements for determining an anisotropic medium over hydrocarbons	Viktar Yanushkevich, Dzmitry Dauhiala, Tatsiana Maladzechkina, Siarhei Kalintsau, and Vadim Bogush	Euphrosyne Polotskaya State University of Polotsk, Novopolotsk, Belarus/Belarusian State University of Informatics and Radioelecronics, Minsk, Belarus
MIST-V-5022	Use of fuzzy logic as control method for solar battery controller	I G Kolpakov, V N Kolpakov, V I Afanasov, A D Sergeenkov and V V Kolomeitsev	Siberian Federal University, 79, Svobodny Avenu, Krasnoyarsk, 660041, Russia