












New Space: Prospects or provocation?






"Remote" economy

Timing	Speaker	Subject
10.00	 Vasily Barashkov Shareholder "SCANEX" Group, Russia	Conference opening
10.15	 Mikhail Khaylov Deputy CEO Russian State Corporation for Space Activities ("ROSCOSMOS"), Russia	Welcome speech
10.30	 Andrey Shumakov Global Markets Director SCANEX Group, Russia	The market chooses a web-service
10.40	 Rob Postma Head of Sales EMEA-LA Airbus DS, France	Airbus Constellation: Fresh Produce for all (TBD)
10.50	 Maher Houry Senior Sales Director DigitalGlobe, USA	DigitalGlobe as a leading supplier of highly detailed imaging, data and analytics
11.00	 Fabrizio Pirondini CEO UrtheCast, Canada	Unique ERS opportunities offered by UrtheCast: present and future
11.10	 Andrey Strelkov Geoinformation Services, Head Yandex Open JSC, Russia	Yandex.Maps: People's cartography in largescale geo-services
11.20	 Aleksey Belyakov Vice-president Skolkovo Innovation Center, Russia	Earth Remote Sensing sector: development and future trends
11.30-12.00 Coffee break		

Timing	Speaker	Subject
12.00	 Valeriy Zaichko Division of Automated Satellite-Based Facilities and Systems, Head Russian State Corporation for Space Activities ("ROSCOSMOS"), Russia	Development of the Russian EO Systems in accordance with the Federal Space Program through 2025
12.15	 Mikhail Bolsunovskiy Deputy CEO Sovzond Open JSC, Russia	From geodata to geoservices, from thematic decryption and mapping to geoanalytics and industrial geography
12.30	 Korney Bizhdov President National Association of Agriculture Insurers, Russia	Satellite-based monitoring in agricultural crops insurance: practical application
12.40	 Simon Chesworth Sales director EMEA exactEarth Europe Ltd, Canada	Satellite AIS: From Big Ocean Data to Information and Knowledge
12.50	 Evgeny Nesterov Deputy of Director, Strategic Development and Innovation Russian Space Systems	On the way to a turnkey solutions: realities and prospects of remote sensing data market in Russia
13.00	 Nikolay Sevostyanov General Constructor, founder Gazprom Space Systems, Russia	Status and Prospects of Aerospace Technology applications in Gazprom
13.10	 David Belton Vice President, Geospatial Services MDA, Canada	Mission Enhancements to Improve User Capabilities
13.20	 Veronika Gells Russian Federation Ministry of Foreign Affairs, Diplomatic Academy, Russia	Legal problems of private investment in the space sector
13.30-14.30 Dinner		




Timing	Speaker	Subject
14.30	 Didier Blet Maritime Solution Manager Airbus DS, France	<i>Satellite based maritime surveillance solutions</i>
14.45	 Sergey Brestkin "SEVER" Center of Ice and Hydrometeorological Information, Head Arctic and Antarctic State Research Institute, Russia	<i>ERS information to facilitate transit sailing through the Northern Sea Route in critically late seasons</i>
15.00	 Sergey Stanichniy Remote Sensing Department, Head Russian Academy of Sciences, Marine Hydrophysical Institute, Russia	<i>Landsat data to identify churning parameters and oil slicks (collectively: A.A. Kubryakov, V.N. Koudryavtsev)</i>
15.15	 Boris Golubov Chief researcher Russian Academy of Sciences, P.P. Shirshov Institute of Oceanology, Russia	<i>Natural oil showing in the Black and the Caspian seas based on satellite radar imagery data (collectively: A.Yu. Ivanov, N.V. Yevtushenko, A.Yu. Kucheyko, N.A. Filimonova, N.V. Terleyeva)</i>
15.30	 Natalya Checkmeneva Chief environmental expert Institute of Environmental Design and Surveys, Marine Exploration Division, Russia	<i>Radar satellite-based monitoring as a critical tool to ensure environmental safety of offshore drilling operations</i>
15.45	 Nadezda Terleeva Engineer Russian Academy of Sciences, P.P. Shirshov Institute of Oceanology, Russia	<i>Satellite-based high-resolution imaging of Kerch Strait: key outcomes (Collectively: N.A. Filimonova, A.Ye. Ivanov, N.V. Yevtushenko)</i>
16.30	 Ivan Rybakov Researcher, cartographer "Komandorsky" State Nature Biosphere Reserve, Russia	<i>Application of satellite monitoring data in "Komandorsky" Preserve</i>

16.45	 Viktor Akovetskiy Professor Gubkin Russian State University of Oil and Gas (National Research University), Russia	<i>Satellite-based monitoring of oil and gas facilities: geoinformation aspects</i>
17.00	 Yevgeniy Rybkin Lead engineer Russian Space Systems JSC, Research Center for Earth Operative Monitoring, Russia	<i>Potential application of Russian satellite-based ERS facilities in real-time environmental control</i>
17.10	 Sergey Abanin Emergency Monitoring and Forecasting, Deputy head EMERCOM of Russia, "Antistikhya" Center	<i>ERS data applied in emergency forecasting and monitoring</i>
17.20	 Natalya Rybchack Monitoring and Forecasting Centre, Head EMERCOM of Russia, Mourmansk Branch	<i>Satellite-based monitoring in Mourmansk Region: results of long-time work</i>
	 Natalya Yevtushenko Operative Monitoring Department, Expert SCANEX Group, Russia	



Timing	Speaker	Subject
14.30	 Luca Perletta Technical sales specialist DigitalGlobe, USA	<i>GBDX – geospatial surveying based on global data.</i>
14.45	 Olga Ukolova CEO OpenWeatherMap, Russia	<i>To build a largescale market of smart products based on EO Data. Is it possible? Developers, technology, products</i>
15.00	 Fabrizio Pirondini CEO UrtheCast Company, Canada	<i>UrtheCast Group: from satellite-based imaging to geoanalytics</i>
15.15	 Yulia Shmakova Manager on work with partners Yandex Open JSC, Russia	<i>Yandex Transport: we make life easier for pedestrians</i>
15.30	 Azat Imangalin CEO SmartLoc, Russia	<i>Geo-marketing systems: data and services</i>
15.45	 Arnaud Trouset CEO RILOS Open JSC, Russia	<i>Geomatrix: retail forecasting</i>
16.30	 Alina Prigozhina Analytical Division, GIS Department, Head X5 Retail Group, Russia	<i>Applying GIS to develop "Pyaterochka" retail chain</i>
16.45	 Pavel Kozlov Director Here Maps, Russia	<i>HERE professional map as the basis for high-quality GIS solutions</i>
17.00	 Aleksandr Mitnick Analysis and Forecasting Department, Head "Gazprom нефт" JSC, Russia	<i>Geoanalytics for petroleum products market: challenges and opportunities</i>

17.10	 Ekaterina Sokolova Development director "Marineo" Open JSC, Russia	<i>Potential of satellite-based sensing in optimizing marine navigation (collectively: P.A. Saliuk, D.A. Akmaykin, G.V. Osipenkov)</i>
17.20	 Sergey Filippov CEO "Geocenter-Consulting" Closed JSC, Russia	<i>Experience of creating spatial data. 20 years later..</i>



Timing	Speaker	Subject
14.30	 Aleksandr Birin Department of Monitoring and Insurance Expert Assessment, Head "RSHB-Strakhovaniye" Insurance Closed JSC, Russia	<i>ERS in seeds monitoring as a tool of risk assessment and control in crop insurance</i>
14.45	 Charlotte Gabriel-Robez Agriculture Marketing Manager Airbus DS, France	<i>Agriculture: Supporting a productive and sustainable agriculture</i>
15.00	 Sergey Naumov Sales director Esri CIS, Russia	<i>GIS as the "central nervous system" of an agricultural enterprise</i>
15.15	 Andrey Doubrovsky Agronote Development Department, Head "Agrokultura" Open JSC, Russia	<i>"Agronomist's Diary" – a mobile cloud-based service for agrarians</i>
15.30	 Sergei Mikhailov Leading expert SCANEX Group, Russia	<i>Evaluation of quality and condition of land through ERS: economic and agronomic aspects</i>
15.45	 Aleksey Tenekov CEO "Agro-Soft" Open JSC, Russia	<i>From seed to harvest – practical application of satellite monitoring results</i>
16.30	 Aleksandra Kudryashova Product Integration, Head Astro Digital, USA	<i>No data, but hang in there. Satellite-based imaging in agrimonitoring: what, what for and how much</i>
16.45	 Aleksey Petrushin Sector head Federal State Agrophysical Research Institute, Russia	<i>Airborne drone surveying results as applied in agriculture</i>

17.00	 Olga Tutubalina Lead expert "Gamayun.Aero" Open JSC, Russia	<i>Hyperspectral information services for the purposes of precision farming</i>
17.10	 Dmitriy Roukhovich Soil Informatics Laboratory, Head V.V. Dokuchaev Soil Science Institute, Russia	<i>Measuring intensity of ploughland use</i>
17.20	 Egor Berezovsky Field Station, Head Russian State Agrarian University, Moscow Timiryazev Agricultural Academy	<i>Practical experience of precision farming</i>





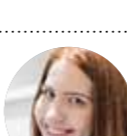
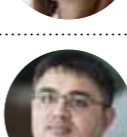
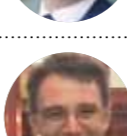
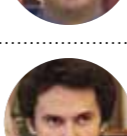
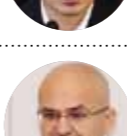
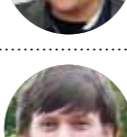
Timing	Speaker	Subject
14.30	 Vladimir Arkhipov "LESPROYEKT" Open JSC, Russia	<i>Technology break-through in forest inventory: stereoscopic imagery of ultra-high spatial resolution</i>
14.45	 Dmitry Baranov "SVEZA-Les" Open JSC, Russia	<i>Informative value of available data on forest sites for investment decision-making</i>
15.00	 Aleksandr Maslov Russian Academy of Sciences, Forest Science Institute, Russia	<i>Restoring pre-fire parameters of burnt forest areas: data from Spot and ground inventory</i>
15.15	 Marina Leybman Russian Academy of Sciences, Siberian Branch, Earth Cryosphere Institute	<i>Studies of gas explosion funnels on Yamal peninsula involving ERS and land-based monitoring data</i>
15.30	 Damien Dhont Remote sensing specialist TOTAL, France	<i>Remote sensing in oil and gas exploration: current status and new challenges</i>
15.45	 Borja Salva Sales director TRE Altamira, Spain	<i>Radar interferometry technology as a tool to monitor the Earth crust shifts as applied in the mining, oil and gas and construction sectors</i>
16.30	 Ilya Rylskiy Research and innovations director "Sovzond" Open JSC, Russia	<i>Airborne laser scanning: practical experience</i>
16.45	 Rouslan Kisselev Development and Sales, Head NextGIS Open JSC, Russia	<i>Nextgis.com: practical application of an integrated GIS platform for nature use purposes</i>

17.00	 Gennadiy Poukhov CEO "Geonavigator" Open JSC, Russia	<i>Practical application of GIS and ERS technologies in vertically integrated structures of Russia's forest sector (Collectively: A.G. Poukhov, V.I. Sadliy)</i>
17.10	 Ivan Gnevanov Head of Department "Mobile" Open JSC, Russia	<i>Monitoring of woodland subsidence in mining allotments by tools of radar interferometry: practical experience</i>
17.20	 Pavel Belyaev Deputy Head of Department of the state forest inventory and accounting Roslesinforg, Russia	<i>Using of remote sensing data for state forest inventory purposes</i>






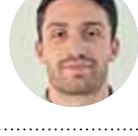

Geoinformational strategy for Government and Business

Geomarketing, Big Data, Social Networks

Timing	Speaker	Subject
10.00	 Igor Kovalev Rector, Doctor of Technical Sciences, professor. M.F. Reshetnev Siberian State Aerospace University, Space Research and High Technologies Institute, Russia	<i>Innovative and project-based approach to personnel training in Earth from Space exploration</i>
10.15	 Denis Unzhakov Project head Agency for Strategic Initiatives, Russia	<i>Global mission of the National Technical Initiatives</i>
10.30	 Vyacheslav Kurochkin GIS and Navigation Unit, Head "Atrinity" Open JSC, Russia	<i>Interactive map of Moscow parking spaces as an element of Parking Administrator Situation Center</i>
10.50	 Andrey Kudinov Satellite-Based Monitoring Division, Head Russian Emergencies Ministry (EMERCOM), National Crisis Management Centre	<i>Real-time satellite-based emergency monitoring: current global trends</i>
10.40	 Xiaoyang Cheng Global Data Business Director 21 AT, China	<i>Virtual Ground Station and Instant Service System of TripleSat Constellation</i>
11.00	 Aleksandr Zhiganov Deputy head of the department for aerospace equipment use, doctor of engineering science, associate professor Central Research Institute for Engineering	<i>On improvement of governmental regulation of space activities results use</i>
11.10	 Andrey Dobrynin Director Geospatial Center for Economic Analysis, Moscow State University named after Lomonosov, Russia	<i>Digital transformation of the economy: new sources of data for management decision-making</i>
11.20	 Alexey Kucheiko CEO RiskSat, Russia	<i>Earth observation industry outlook</i>
11.30-12.00 Coffee break		







Timing	Speaker	Subject
12.00	 Vladimir Gershenzon SCANEX founder; Skolkovo Space Cluster, expert; Agency for Strategic Initiatives, AeroNet	<i>"Space" game</i>
12.15	 Andrey Ionin Chief analyst GLONASS National Navigation Services Provider, Russia	<i>What technologies put brakes on UAV transport?</i>
12.30	 Tatyana Aniskina Commercial Sector, GIS manager Esri, Russia	<i>The time when geodata turns into big data: how to find a needle in a haystack?</i>
12.40	 Iskander Bariyev Vice-rector, R&D director "Innopolis" University, Russia	<i>Creating a cloud-based 4G geoinformation platform</i>
12.50	 Leon Rizzi Sales EMEA, Vice-president INRIX, USA	<i>Big Data – Turning Crowd-Sourced Data and Rapid Mapping/GeoInt Solutions into Actionable Analytics for Smart Cities</i>
13.00	 Sergey Shishkin CEO GradoService, Russia	<i>ActiveMap GS – geomonitoring system for business and social sphere</i>
13.10	 Denis Ukolov CIO OpenWeatherMap, Russia	<i>Big data for the mass market</i>
13.20	 Maxim Dubinin CEO NextGIS, Russia	<i>QuickMapServices – geodata service delivery</i>
13.30-14.30 Dinner		









Timing	Speaker	Subject
14.30	 Aleksandr Kochnev GIS expert Innovation Technologies Center Open JSC, Russia	<i>Image Media Center: Technologies of automated ERS data processing</i>
14.45	 Alexey Florov Deputy Director, Moscow regional branch Unmanned Systems, "Finko" Ltd., Russia	<i>Unmanned aerial vehicles "Supercam" for aerial imagery (photography) and for operative video-monitoring</i>
15.00	 Wookhyun Choi Director of global market development SI Imaging Services, South Korea	<i>Making use of satellite imagery</i>
15.15	 Rani Hellerman VP Business development & Marketing RBC Signals, USA	<i>Communication and Ground infrastructure support for space missions</i>
15.30	 Dmitry Lubnin Software solutions Department, Specialist SCANEX Group, Russia	<i>ScanEx Image Processor as a next-generation software</i>
15.45	 Aleksandra Kudrashova Product Integration, Head Astro Digital, USA	<i>Integrating satellite data into any application in 7 minutes</i>
16.30	 Valeriy Komissarov Analyst Skolkovo Innovation Center, Russia	<i>Space + Artificial intelligence: new opportunities to apply ERS data</i>
16.45	 Viktor Adrov CEO "Rakurs" Open JSC, Russia	<i>3D models based on EO Data</i>

17.00	 Denis Tyulyaev Senior programmer-mathematician Pawlin Technologies Ltd., Russia	<i>Detection of vehicles on aerospace images for determining congestion on the highway</i>
17.15	 Liam E. Gumley Scientist Cooperative Institute for Meteorological Satellite Studies, Space Science and Engineering Center, University of Wisconsin-Madison, USA	<i>Community Satellite Processing Package (CSPP): A freely available suit of software for processing real-time data from earth observing LEO and GEO satellites</i>
17.30	 Ilya Yudin Sales Manager, Russia & CIS DigitalGlobe, USA	<i>Basemap from DigitalGlobe – online mapping solution</i>
17.45	 Andrey Pavlov Head of the Department of complex innovative solutions Research Institute of Modern Telecommunication technologies, Russia	<i>UAVs and complex agricultural monitoring</i>



Timing	Speaker	Subject
14.30	 <p>Vyacheslav Rozhnov Academician Russian Academy of Sciences, A.N. Severtsov Institute of Ecology and Evolution</p>	<i>Round-table discussion leader</i>
14.35	 <p>Dmitriy Dobrynin Head of laboratory of decoding technologies and methods SCANEX Group, Russia</p>	<i>Round-table discussion leader</i>
14.40	 <p>Aleksandr Salman CEO "ES-PAS" Open JSC, Russia</p>	<i>Satellite-based systems in remote monitoring of wild animals' migrations</i>
14.45	 <p>Sergey Bartalev Satellite-Based Monitoring of Terrestrial Ecosystems Laboratory, Head, Doctor of Technical Sciences, professor Russian Academy of Sciences, Space Research Institute</p>	<i>Modern opportunities in satellite-based monitoring of forest ecosystems</i>
14.50	 <p>Yevgeniy Lupyan Deputy director, Doctor of Technical Sciences Russian Academy of Sciences, Space Research Institute</p>	<i>Remote monitoring opportunities and tools to assess condition of cultivated vegetation for various environmental objectives</i>
14.55	 <p>Natalya Lukina Director, Doctor of Biological Sciences, professor Russian Academy of Sciences, Forest Ecology and Productivity Centre</p>	<i>Approaches to assessment of biodiversity, ecosystem functions and forest services involving satellite- based thematic products (collectively: V.V. Yershov, Ye.A. Gavriiliuk, A.V. Gornov)</i>

15.00	 <p>Yuriy Gerasimov Laboratory of Fish Ecology, Head, Doctor of Biological Sciences, professor. Russian Academy of Sciences, I.D Papanin Institute for Biology and Inland Waters</p>	<i>Remote methods of fish ethology offered</i>
15.05	 <p>Ilya Mordvintsev Remote Sensing Unit, Head, Candidate of Biological Sciences, senior researcher Russian Academy of Sciences, A.N. Severtsov Institute of Ecology and Evolution</p>	<i>Application of high-resolution satellite imagery (N.A. Platonov and co-authors)</i>
15.10	 <p>Nikita Platonov Senior researcher, Candidate of Technical Sciences Russian Academy of Sciences, A.N. Severtsov Institute of Ecology and Evolution</p>	<i>Application of high-resolution satellite imagery (I.N. Mordvintsev and co- authors)</i>
15.15	 <p>Robert Sandlerkiy Researcher, Candidate of Biological Sciences Russian Academy of Sciences, A.N. Severtsov Institute of Ecology and Evolution, N.V. Sukachev Biogeocenology Laboratory</p>	<i>Habitat mapping based on ERS and DTM data (Yu.G. Puzachenko and co- authors)</i>
15.20	 <p>Dmitriy Ivanov Junior researcher Russian Academy of Sciences, A.N. Severtsov Institute of Ecology and Evolution</p>	<i>Application of remote sensing methods and GIS databases for spatial assessment of greenhouse gas and energy flows in natural ecosystems</i>
15.25	 <p>Vladimir Yeslakov Associate professor, Candidate of Biological Sciences Russian Academy of Sciences, Ural Branch, Komi Science Centre, Biology Institute</p>	<i>Satellite-based imaging in assessing temporal variations of the Arctic vegetation</i>





15.30		Anna Yachmennikova Senior researcher, Candidate of Biological Sciences. Russian Academy of Sciences, A.N. Severtsov Institute of Ecology and Evolution, Laboratory for Mammal Behavior and Behavior Ecology	<i>Potential application of high-resolution satellite imagery data in saiga antelope (saiga tatarica) monitoring</i>
15.35		Oksana Soukhova Researcher Perm State National Research University, Institute of Natural Science, Laboratory for the Geology of Industrial Processes, Russia	<i>1. Snow cover as a critical factor for rare species of big vertebrates 2. Consideration of snow cover in environmental simulation</i>
15.40		Rustam Pshegusov Candidate of biological sciences Institute of Mountain Areas Ecology of the Russian Academy of Sciences	<i>Experience of ERS technologies use for studying of mountain forests in the Central Caucasus</i>
15.45		Alim Pkhitikov Candidate of biological sciences Institute of Mountain Areas Ecology of the Russian Academy of Sciences	<i>Use of remote sensing data for studying of large mammals of the mountain areas</i>
15.50		Yevgenia Bystrova Engineer of cartography department of GIS State Autonomous Institution JSC "Administration for Information and Communication Technologies of Arkhangelsk Area"	<i>Experience of automated classification of different-scale satellite data during drawing of vegetation maps</i>
15.55		Dmitriy Dorofeyev Senior researcher Russian Ministry of Natural Resources and Environment, All-Russia Research Institute of Environmental Protection ("VNII Ekologiiya"), Biodiversity Center	<i>Mapping the foraging habitats of migrating ornitofauna in Russia's Far East in order to protect the ecosystems of flight corridors</i>

16.30		Andrey Purekhovskiy Geoinformatics Department, Head WWF Russia, Amur Branch	<i>Mapping of forest ecosystem conditions based on remote sensing data: oversea experience</i>
16.35		Yuriy Yuronen Deputy director, Doctor of Technical Sciences M. F. Reshetnev Siberian State Aerospace University, Space Research and High Technologies Institute, Russia	<i>Mining and environmental monitoring of coal deposits based on ERS data: results</i>
16.40		Anna Chekmareva Specialist of laboratory of decoding technologies and methods SCANEX Group, Russia	<i>1. Methods of satellite data processing in creating biogeocenotic maps of the Arctic regions (co-authors: D.V. Dobrynin, A.A. Savelyev) 2: Satellite-based environmental monitoring in "cumulative damage recovery" in the Arctic (co-author: D.V. Dobrynin) 3. Designing ecotourist infrastructure in wildlife sanctuaries and nature parks of Northern European Russia: practical experience (co-author: A.A. Semikolenniy)</i>
16.45		Boris Golubov Chief researcher Russian Academy of Sciences, P.P. Shirshov Institute of Oceanology	<i>ERS methods as a tool to explore man-caused disturbance of lithospheric environmental functions. (in the cases of the Caspian and other seas' ecosystems)</i>
16.50		Andrey Ivanov Chief Researcher Russian Academy of Sciences, P.P. Shirshov Institute of Oceanology	



Timing	Speaker	Subject
14.30	 Ivan Bortnick <i>Adviser to CEO</i> Foundation for Assistance to Small Innovative Enterprises (FASIE), Russia	<i>Global look at our planet: from technical opportunities to social targets</i>
14.45	 Vladimir Gershenzon <i>SCANEX founder; Skolkovo Space Cluster, expert; Agency for Strategic Initiatives, AeroNet, Russia</i>	<i>Education & AeroSpaceNet</i>
15.00	 Feodor Shkurov <i>Vice-rector for innovative development</i> Moscow State University of Geodesy and Cartography, Russia	<i>Geoinformatics as a set of tools to develop human reasoning</i>
15.15	 Alexey Fedoseyev <i>Director</i> Center of interactive educational technologies of the Moscow Polytechnic University, Russia	<i>Continuous education in Astronautics: case studies</i>
15.30	 Marina Voronina <i>Head of Education Projects</i> SCANEX Group, Russia	<i>Educational projects in SCANEX</i>
15.45	 Oksana Sukhova <i>Researcher</i> Perm State National Research University, Institute of Natural Science, Laboratory for the Geology of Industrial Processes, Russia	<i>Competition in Imagery interpretation among students: practical experience</i>
16.30	 Dmitry Ryzhikov <i>1st category engineer</i> Space Information Center. Saint Petersburg State University of Aerospace Instrumentation, Russia	<i>Organization of studies for Earth satellite sensing within the scope of schoolchildren additional education, using experience of SPSUAI</i>

16.45	Children presentation Students of Moscow State University Gimnazium at the Sirius educational center: GIS projects for forecasting and prevention of emergencies
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17.00	OPEN MEETING OF THE UNIGEO CONSORTIUM
 Sergey Dobroliubov <i>Oceanologist, Doctor of Geographical Sciences; Russian Academy of Sciences, Corresponding member; Lomonosov Moscow State University, Faculty of Geography, Dean – Moderator</i>	The meeting was attended by representatives of universities - members of the consortium UNIGEO, by representatives of Roscosmos, Ministry of Education of Russia, Foundation for Assistance to Small Innovative Enterprises (FASIE), Agency for Strategic Initiatives.



Timing	Speaker	Subject
14.30	 <p>Andrey Medvedev Cartography Laboratory, Head Russian Academy of Sciences, Geography Institute</p>	<i>Signs of present population in depopulated rural areas based on remote sensing materials</i>
14.45	 <p>Natalya Katiukha Deputy Department Head Federal Service for State Registration, Cadaster and Cartography ("Rosreestr"), Russia</p>	<i>Monitoring of land condition and use: practical experience</i>
15.00	 <p>Mikhail Zimin Department of the development of thematic projects, Head SCANEX Group, Russia</p>	<i>Expert solutions and services. Practical application of ERS and GIS technologies</i>
15.15	 <p>Evgenia Bystrova Cartography and GIS Department, Engineer State Directorate for Information and Communication Technologies of Arkhangelsk Region, Russia</p>	<i>Creating and handling addressing plans based on satellite imagery</i>
15.30	 <p>Sergey Serebryakov Deputy General Director of Innovative Development JSC "Roskartography", Russia</p>	<i>Creation of the National Atlas of the Arctic</i>
15.45	 <p>Alexei Abrosimov Deputy General Director of Strategic Development, Head of Moscow regional branch Centerprogramsystem, CPS, Russia</p>	<i>Experience in the implementation of complex geo-analytical systems in the state and municipal administration</i>
16.30	 <p>Evgeniy Torgashin Main expert Project management center, Ugra Research Institute of Information Technologies (URIT), Russia</p>	<i>Topical areas of activities and development of the regional Remote sensing center</i>

