ARCHITECTURE OF THE INTERNATIONAL ROBOTICS FORUM NOVEMBER 29 – DECEMBER 1 2022

Science and education



NOVEMBER	29
	Opening ceremony

Opening ceremony of the Russian Robotics Week

Plenary session Prospects of Russian Robotization - Current Challenges and Development Scenarios

Robotization in Industry, Mechanical Engineering and Metalworking Joint session of the RRW and the Russian Engineering and Metalworking Joint round table with Transt exhibition

> Measures of state support for robotics

NOVEMBER 30

Robotization in agriculture	Robotization in machine tool engineeri
Robotization in transport engineering - automotive industry, shipbuilding, carriage building, aerospace.	Robotization in the oil and gas sector offshore projects and energy.
Robotization in the pharmaceutical industry and medicine	Robotization in the light and textile industries
Robotization in the construction industry	Robotization in wood and furniture industries
Unmanned transport, drones and AGV robots	Service and android robotics
Management of digital robotic production. Digital twins and robot programming	Robotization in food production

DECEMBER 1

	Software robots. Intelligent robots. Chatbots robots.	Robotics for children	
gistics. tech	Robots in the entertainment industry	Supplier's Day	
	Supplier's Day	Supplier's Day	
	Master class "How to get investment in an innovative robotic project"	Master class "How to develop a feasibility study and business plan for the introduction of robotics"	
gineering sector,	Pitch session of robotic start-ups in cooperation with St. Petersburg Innovation Forum	Awarding the participants of the competition Robotics Skills	
gy.		The architecture of the program is preliminary. The program of the forum will be subject to changes	
niture		Also in the program: (Check with the Organizing Committee for the location of these events) Institute of Innovative Technologies in Business (IITB) trainings	
	Master	Master Classes	
	Roboti	Robotic show	
tion	Organizing committee: (812) 644-01-26 e-mail: rudakova t@creonomyca snh ru		

Robotization in radio and microelectronics instrumentation

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