ARCHITECTURE OF THE INTERNATIONAL ROBOTICS FORUM 7 - 9 OF DECEMBER 2022 CC PetroCongress 5 Lodeinopolskaya st.

DECEMBER 7		DECEMBER 9	
Opening ceremony of the Russian Robotics Week		Robotization in machine tool construction	Unmanned vehicles drones and AGV robots
Plenary session Prospects of Russian robotization – modern challenges and development scenarios		Solemn presentation of certificates to the exhibition participants	
Ceremonial tour of the exhibition		Robotics in instrumentation	Software robots.
Robotization in industry, mechanical engineering and metalworking	Robotization in warehouse logistics	radio and microelectronics	Intelligent robots. Chatbot Robots
Measures of state support for robotics	Robotization in the pharmaceutical industry and medicine	Robots in the entertainment industry Robotics for children	Vendor's Day (Organized by a robotics manufacturing company or supplier)
Science and education in the field of robotics	Robotization in food production	Master class "How to develop a feasibility	Awarding of participants
Cultural program (format is agreed, paid separately)		study and a business plan for the introduction of robotics»	of the Robotics Skills competition
DECEMBER 8		The architecture of the program is preliminary. The program of the forum will be subject to changes	
Digital twins and offline robot programming. Digital Robotic Production management	Robotization in the light and textile industries	Also in the program:	
Robotization in transport engineering – automotive industry, shipbuilding, car	Robotization in agriculture	(Check with the Organizing Committee for the location of these events) Exhibition of Advanced Robotic Products and Services	
building, aerospace	Robolization in agriculture		
Robotization in the oil and gas sector, offshore projects and energy	Robotization in the woodworking and furniture industries	Robotics Skills Student Competitions Institute of Innovative Technologies in Business (IITB) trainings	
Robotization in construction	Service and android robotics		
Cultural program (format is agreed, paid separately)		Organizing Committee: (812) 644-01-26 e-mail: rudakova.t@creonomyca.spb.ru http://www.roboticsweek.ru/	RUSSIAN ROBOTICS WEEK 2022