

**ARCHITECTURE OF THE RUSSIAN ROBOTICS WEEK EVENTS\***

**NOVEMBER 18-22, 2024**

Saint-Petersburg, Russia

**THE KEY TOPIC:**

**How Russia will reach the 25th place in the world in robotization density by 2030**

<b>NOVEMBER 18, 2024, MONDAY</b>		
<b>11:00</b>	<b>Opening Ceremony of the Robotics Skills Competitions</b> <i>SUAI, 67 Bolshaya Morskaya Street, Saint-Petersburg, Russia</i>	
<b>NOVEMBER 19-21, 2024, TUESDAY-THURSDAY</b>		
<b>10:00-18:00</b>	<b>Robotics Skills Competitions</b> <i>SUAI, various locations</i>	
<b>NOVEMBER 20, 2024, WEDNESDAY</b>		
PETROCONGRESS Center, 5 Lodeynopolskaya Street, Saint-Petersburg, Russia		
<b>09:00-16:00</b>	<b>Registration of participants. Welcome coffee-break</b> <i>(for Forum delegates).</i> <i>Lobby, 1st Floor</i>	
<b>10:00-10:30</b>	<b>Opening Ceremony of the of the International Robotics Forum 2024</b> <i>Neva AB Hall, 2nd Floor</i>	
<b>10:30-12:00</b>	<b>Plenary session</b> <i>Neva AB Hall, 2nd Floor</i>	
<b>12:00-12:15</b>	<b>Coffee-break</b> <i>Okhta Hall, 1st Floor (for Forum delegates)</i>	
<b>12:15-13:00</b>	<b>Ceremonial tour about the Exhibition by the official delegation and Special guests of the Forum. Presentations at the booths.</b> <i>Lobby, 1st Floor</i>	
<b>Sectional discussions</b>		
PETROCONGRESS Center, Neva AB Hall, 2nd floor		
	<b>Hall A</b>	<b>Hall B</b>
<b>13:00-14:30</b>	Measures of state support for robotics	Service and android robotics. Unmanned vehicles, drones and AGV robots
<b>14:30-15:30</b>	<b>Lunch.</b> <i>Okhta Hall, 1st floor (for Forum delegates)</i>	
<b>15:30-17:00</b>	International cooperation in robotics	Robotics in instrumentation, radio and microelectronics



# RUSSIAN ROBOTICS WEEK

HiTech & Engineering Cluster Creonomyca  
22, Petrogradskaya emb., Saint-Petersburg,  
197046, Russia  
Tel. +7(812) 6440126  
[info@creonomyca.spb.ru](mailto:info@creonomyca.spb.ru)  
[www.creonomyca.spb.ru/en](http://www.creonomyca.spb.ru/en)

## NOVEMBER 21, 2024, THURSDAY

PETROCONGRESS Center, 5 Lodeynopolskaya Street, Saint-Petersburg, Russia

09:00-16:15	<b>Registration of participants. Welcome coffee-break</b> (for Forum delegates). <i>Lobby, 1st Floor</i>	
<b>Sectional discussions</b> <i>Neva AB Halls, 2nd floor</i>		
	<b>Hall A</b>	<b>Hall B</b>
10:00-11:30	Digital twins and offline programming of robots. Digital Robotic Production Management	Robotization in construction, woodworking and furniture industries
11:30-12:00	<b>Coffee-break.</b> <i>Okhta Hall, 1st Floor (for Forum delegates)</i>	
12:00-13:30	Robotics in industry, mechanical engineering and metalworking	Robotics in warehouse logistics
13:30-14:30	<b>Lunch.</b> <i>Okhta Hall, 1st Floor (for Forum delegates)</i>	
14:30-16:00	Science and education in the field of robotics	Robotization in machine tool construction
16:15-17:45	Robotization in the oil and gas sector, offshore projects and energy	Robotization in food production and agriculture. Robotics in the pharmaceutical industry and medicine
17:45-18:00	<b>Gathering of guests</b> <i>Okhta Hall, 1st Floor</i>	
18:00-19:30	<b>Cocktail party</b> <i>Okhta Hall, 1st Floor (Admission by invitation cards; Visitors pay separately, the number of seats is limited)</i>	
<b>NOVEMBER 22, 2024, FRIDAY</b>		
PETROCONGRESS Center, 5 Lodeynopolskaya Street		
09:00-13:00	<b>Registration of participants. Welcome coffee-break</b> (for Forum delegates). <i>Lobby, 1st Floor</i>	
10:00-14:00	<b>The Youth Day.</b> <i>Neva AB Hall, 2nd Floor</i>	
	<b>Hall A</b>	<b>Hall B</b>
10:00-11:00	Personnel policy in the field of robotics	Robots in the entertainment industry. Robots for children
11:00-12:00	Presentations of projects by students of technical universities (specialized in robotics and mechatronics)	Robots and artificial intelligence. Software robots. Intelligent robots. Robots chatbots
12:00-12:45	Tour about the exhibition. Presentations of participants at the booths. Solemn presentation of Diplomas to participants of the exhibition. <i>Lobby, 1st Floor</i>	
12:30-13:00	<b>Coffee-break.</b> <i>Okhta Hall, 1st Floor (for Forum delegates)</i>	
	<b>Hall A</b>	<b>Hall B</b>
13:00-14:00	Award ceremony for participants of the Robotics Skills competitions	<b>12:00-15:00</b> Master class "How to develop a feasibility study and a business plan for introduction of robotics" (paid separately)
	<b>Closing the Forum</b>	

\*The RRW 2024 Event architecture is preliminary and subject to change.