



RUSSIAN ROBOTICS WEEK

RUSSIAN ROBOTICS WEEK

18 – 22 NOVEMBER, 2024

ST.PETERSBURG, VARIOUS LOCATIONS

VITH INTERNATIONAL ROBOTICS
FORUM (EXHIBITION)

20 – 22 NOVEMBER, 2024

ST.PETERSBURG, PETROCONGRESS

roboticsweek.ru/en

PRESENTATION



RUSSIAN ROBOTICS WEEK

Held since 2019 in Russia, St. Petersburg.

High Technology and Engineering Cluster "Creonomyca" was nominated by the European Association of Robotics to be the Russian coordinator of this event.

RRW has become a meeting place for leading robotics vendors and distributors, system integrators, companies supplying process equipment and other equipment used with robots, suppliers of digital programming and control systems for robotic and automated equipment, representatives of industry, science and education.

Cluster “Creonomyca” is an association of enterprises and organizations working in the field of HiTech and engineering, robotics, digitalization, artificial intelligence, and interested in integrating efforts aimed at innovative business development.



CLUSTER «CREONOMYCA» ACTIVITIES

Robotics

Center of competence for industrial robotics

Knowledge Economy

Development and implementation of scientific-methodological solutions in the field of optimization and modelling-regulated management

Digitalization

Research and Education Center «Digital Industry»

Smart Cities

Participation in the strategy of social and economic development of St. Petersburg until 2030



RUSSIAN ROBOTICS WEEK 18 – 22 NOVEMBER 2024, VARIOUS LOCATIONS OF ST.PETERSBURG

18 – 22 NOVEMBER 2024: Robotics Skills student competitions, SUAI

Opening Ceremony of the Robotics Skills Competitions

Organized excursions to the Robotics Skills Competitions

- Competitions in 5 competencies:
- Industrial robotics,
 - Mobile robotics,
 - Digital production,
 - Unmanned aerial vehicles,
 - Robotic welding

Seminars, workshops

Cultural Program

Educational courses from the Institute of Innovative Technologies in Business

20 – 22 NOVEMBER 2024: VITH INTERNATIONAL ROBOTICS FORUM, ST.PETERSBURG, PETROCONGRESS

Exhibition of robotics innovations

Vendor’s Day

Job fair

Conferences with leading industry experts

Sectional discussions on topical issues

Award ceremony for participants of the Robotics Skills competitions



KEY DISCUSSION TOPICS

FUNCTIONALLY

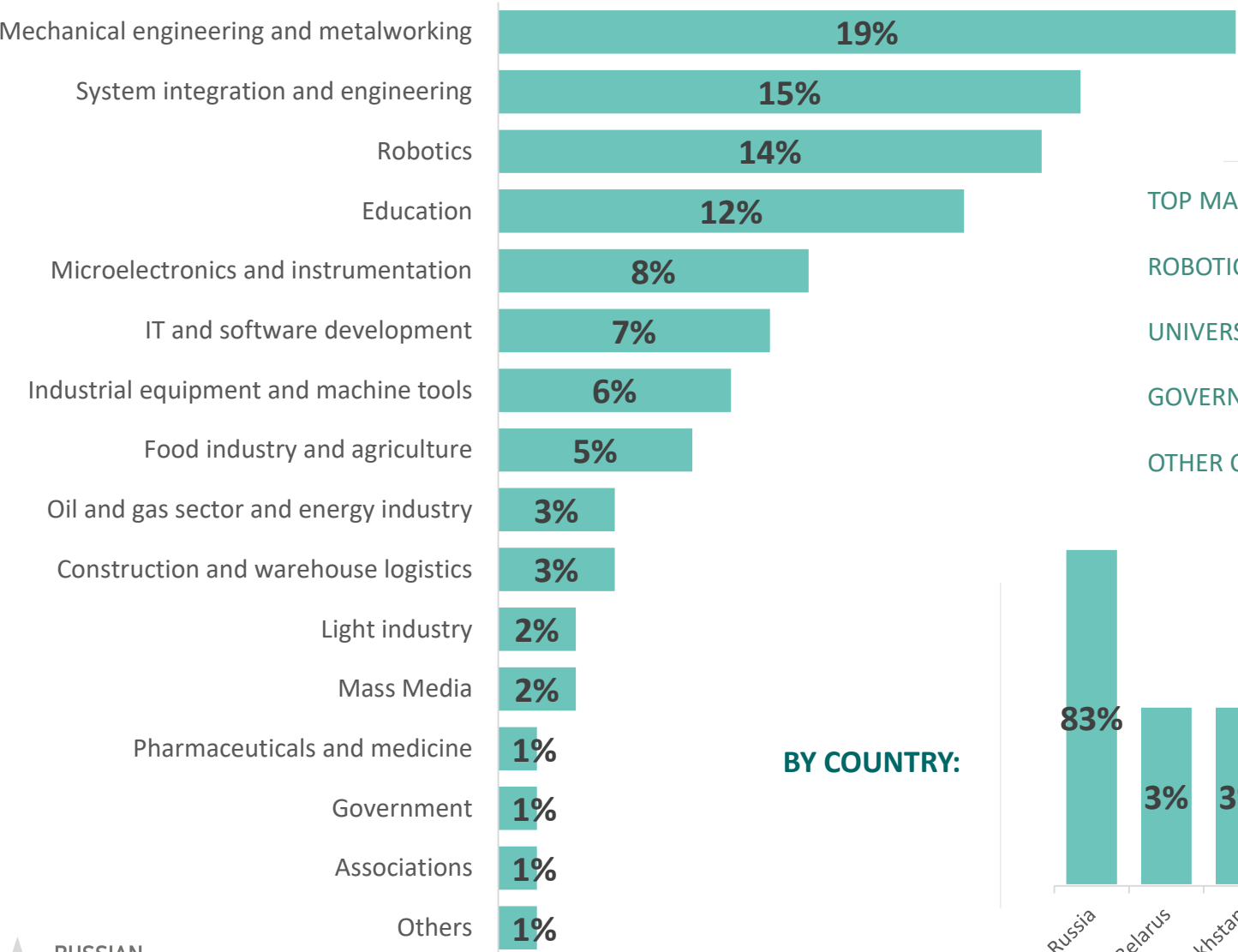
- Industrial and collaborative robotics
- Android robotics
- Service / Household robotics
- Intelligent / Software robots / Chatbots
- Digital twins and offline programming
- AGV robots
- Unmanned vehicles / Drones
- Robots in the entertainment industry
- Robots for kids

BY INDUSTRY

- Mechanical engineering and metalworking
- Automotive industry, shipbuilding, car building
- Aerospace industry
- Machine tool industry
- Oil and gas sector, offshore projects
- Instrumentation, radio and microelectronics
- Light and textile industry
- Pharmaceutical industry and medicine
- Food production
- Construction
- Warehouse logistics
- Woodworking and furniture production



BY INDUSTRY



OVER
1000
VISITORS

EMPLOYEES OF
495
COMPANIES

REPRESENTATIVES OF
42
EDUCATIONAL INSTITUTIONS

BY POSITION:

TOP MANAGEMENT AND ENGINEERS



51%

ROBOTICS, MARKETING AND SALES SPECIALISTS



39%

UNIVERSITIES, RESEARCHERS



6%

GOVERNMENT REPRESENTATIVES



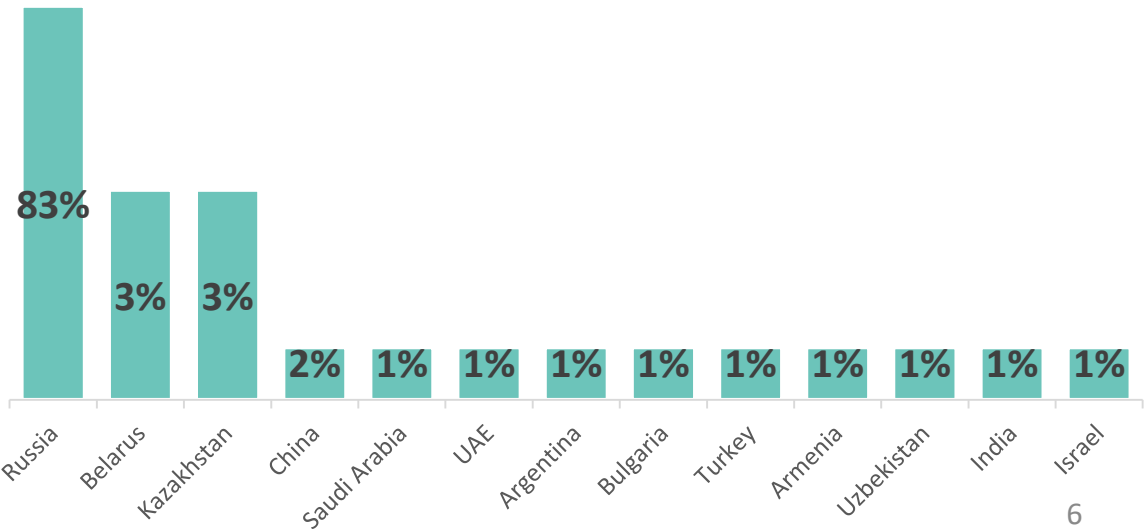
2%

OTHER CATEGORIES



2%

BY COUNTRY:



INVITED SPEAKERS:

2024



Dmitry Afanasyev
Deputy Minister of the
Ministry
of Science and Higher
Education
to be agreed



Andrey Zarenin
Deputy Minister of
Digital Development,
Communications and
Mass Communications
of the Russian
Federation
to be agreed



Vladimir Knyagin
Vice Governor of St-
Petersburg,
to be agreed



Kirill Polyakov
Vice Governor of
St. Petersburg
to be agreed



Anatoly Kotov
Special
representative of the
Governor of SPB for
economic
development
to be agreed



Alexey Korablev
Chairman of the Board
of Cluster Creonomyca,
President
of Concern R-Pro



Yulia Antokhina
Prof., Rector of SUAI
University
to be agreed



Anatoly Perepelitsa
CEO Alfa-Intech



Ravil Hisamutdinov
Counselor to CEO
KAMAZ
to be agreed



Petr Smolentsev
CEO
KUKA - Industrial robotics



Sergey Soleny
Chief manager,
SUAI Engineering
School



Evgeniy Shapiro
Counselor to CEO,
Industry Development
Fund of St. Petersburg



Olga Mudrova
Chief manager,
Russian
Association of
Robotics



Andrey Sheko
Head of
Robotics and Artificial
Intelligence
Association,
Republic of Belarus



Vladimir Turekhanov
President,
Kazakhstan Association
of Automation and
Robotics,
Republic of Kazakhstan



Valery Taberko
IT Director,
Savushkin Product,
Republic of Belarus
to be agreed



Olga Korableva
Expert in strategy and
management in the areas
of digitalization, R&D,
innovation and
technological leadership,
Cluster Creonomyca



Victoria Litun
COO,
Concern R-Pro

INVITED SPEAKERS:

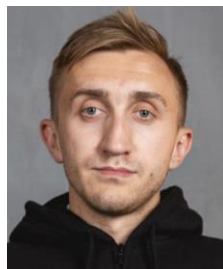
2024



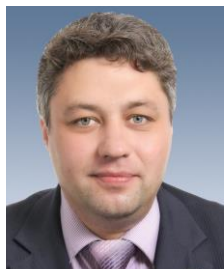
Alexander Baykin
Head of Robotics
Department
Digital Technologies
and Platforms



Maxim Kamolikov
CEO
AM ENGINEERING



Mikhail Krapivnoy
CEO
Unique Robots LLC



Andrey Kuprienko
Head of technical
department
ElitMatic LLC



Andrey Dorokhin
Development
Manager
DiKom-Service LLC



Maxim Kumenko
Technical Manager
Inavtomatika, LLC



Lebedev Arthur
Head of sales
Anserem



Anna Shavaleeva
Chief Manager
Meridian Global LLC



Evgeniy Lobanov
Head of Business
Process Integration,
Cherkizovo Group



Danil Sokolov
Head of Automation,
Expo-Torg



Varvara Chuikova
Executive Director,
Veles Foundation



Dmitry Sanatov
Head of the head
office, partner of the
"Center for Strategic
Research "North-
West" Foundation



Alina Singh
Deputy Head for
International Activities,
ARPН



Vera Galishnikova
Vice-Rector,
MGSU



Olga Kalimullina
Associate professor,
Dept. of
Management and
Modeling in Socio-
Economic Systems,
The Bonch-Bruевич
Saint-Petersburg
State University of
Telecommunications



Pavel Khlyupin
Deputy head,
Center of digital
technologies and
robotics USPTU



Anton Shafrai
Deputy Manager of IIT
for scientific work Dept.,
KemSU



Oleg Kozelkov
Head of the
Instrument
Engineering and
Mechatronics Dept.,
Kazan State Energy
University

ROBOTICS SKILLS COMPETITIONS

2024

As part of the Russian Robotics Week, **annual student competitions will be held in the Robotics Skills format**, in 5 competencies:

- Industrial robotics,
- Mobile robotics,
- Digital production,
- Unmanned aerial vehicles,
- Robotic welding

The organizers of the Robotics skills competitions are Cluster Creonomyca and SUAI University



Dates: November 18 – 22, 2024

Venue: SUAI University

More about Robotics Skills competitions: [official website](#)



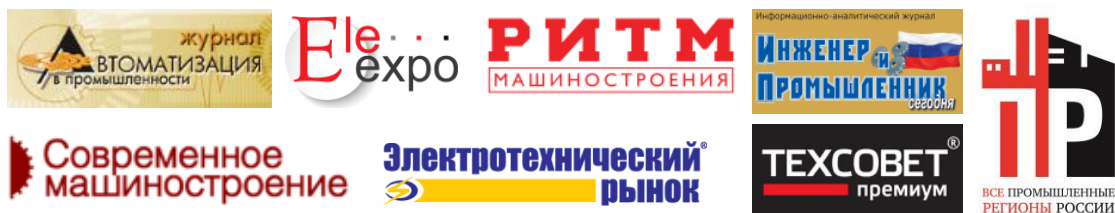
GENERAL PARTNER



ORGANIZER



INFORMATION AND MEDIA PARTNERS



OFFICIAL PARTNERS AND EXHIBITORS



2024





VENUE

VITH International Robotics Forum (Exhibition)

20 – 22 November 2024

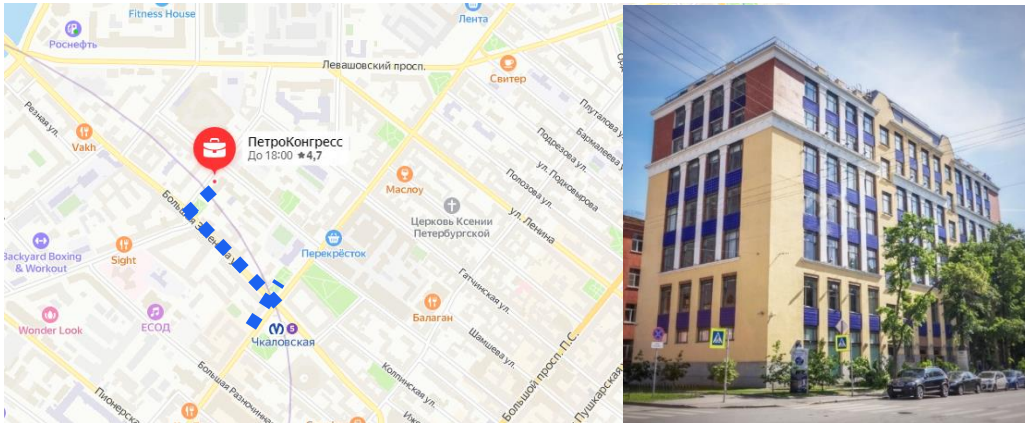
PETROCONGRESS, CONGRESS CENTER

1, 2 floor

Address:

Russia, St. Petersburg, 5 Lodeynopolskaya Street

Nearest metro station - Chkalovskaya
(5 minutes walk)



VENUE

Russian Robotics Week and
ROBOTICS SKILLS student competitions

18 – 22 November 2024

SUAI (State University of Aerospace Instrumentation)

Address:

Russia, St. Petersburg, 8 Truda Street

(67, Bolshaya Morskaya Street)





RUSSIAN ROBOTICS WEEK

Head of project:

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REGISTRATION
<https://roboticsweek.ru/en/>
Or by QR code