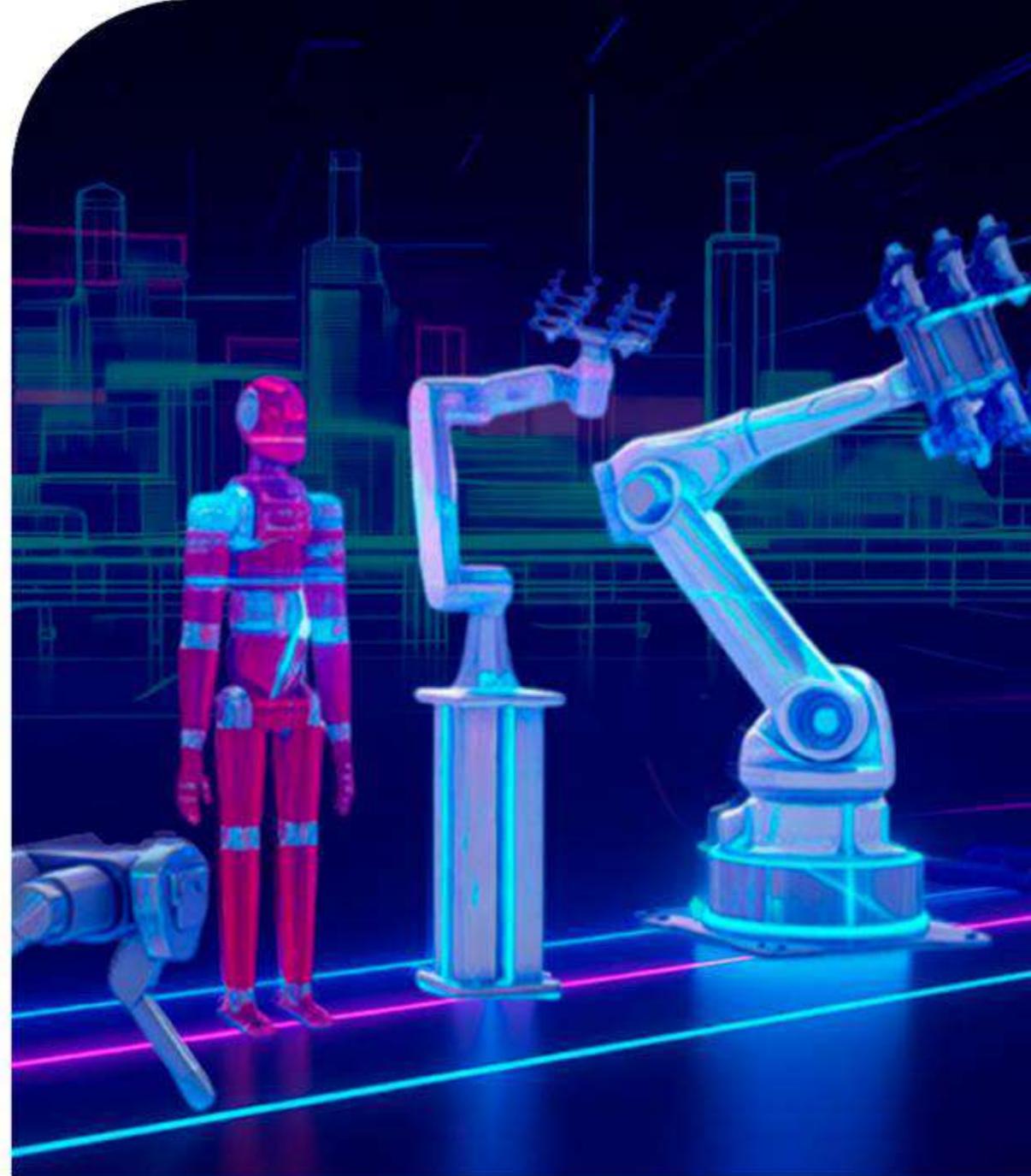




RUSSIAN ROBOTICS WEEK
VIII INTERNATIONAL ROBOTICS
FORUM (EXHIBITION)

NOVEMBER 18 – 20, 2026
PRESENTATION

<https://roboticsweek.ru/en/>



ABOUT THE PROJECT




RUSSIAN ROBOTICS WEEK

Held since 2019 in Russia, St. Petersburg

Russian Robotics Week 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.

FORUM ORGANIZER – CLUSTER “CREONOMYCA”

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

Digitalization

Research and Education Center “Digital Industry”

Knowledge Economy

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

Smart Cities

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



RUSSIAN ROBOTICS WEEK

17 – 20 NOVEMBER 2026: Robotics Skills student competitions

Seminars, workshops

Opening ceremony of the Robotics Skills competitions

Award ceremony for participants of the Robotics Skills competitions

Competitions in 5 competencies:

- Industrial robotics,
- Robotics welding,
- Digital production,
- Additive production,
- Lean production

18 – 20 NOVEMBER 2026: VIII INTERNATIONAL ROBOTICS FORUM, ST.PETERSBURG, PETROCONGRESS

Exhibition of Robotics innovations

Conference with leading industry experts

Vendor’s Day

Sectional discussions on topical issues

Business-breakfasts with partners

Educational courses from the Institute of Innovative Technologies in Business (IITB)



FUNCTIONALLY

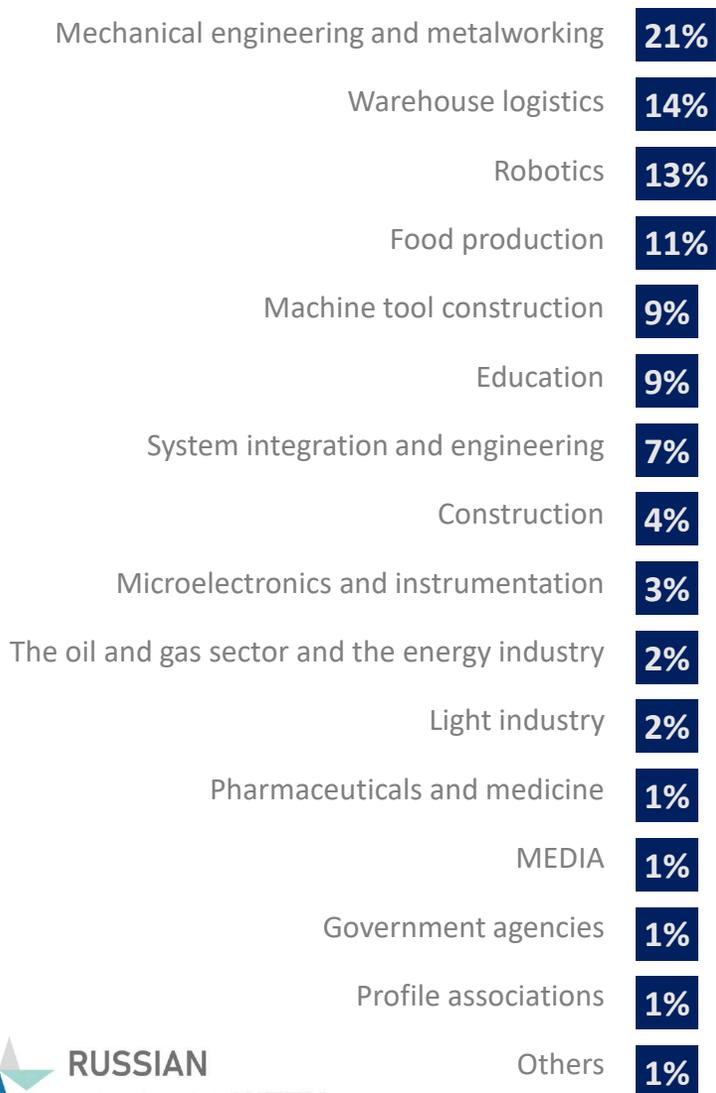
- Industrial and collaborative robotics
- Android robotics
- Service / Household robotics
- Intelligent / Software robots / Chatbots
- Digital twins and offline programming
- AGV robots
- Unmanned vehicles / Drones
- Robots in the entertainment industry
- Robots for kids

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 & agriculture
- Construction
- Warehouse logistics
- Woodworking and furniture production



BY INDUSTRY:



OVER
1700
VISITORS

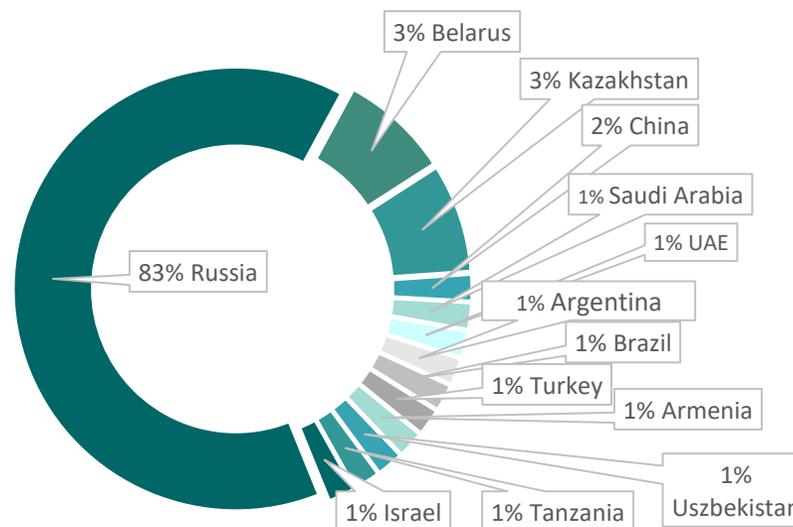
EMPLOYEES OF
970
COMPANIES

REPRESENTATIVES OF
50
EDUCATIONAL INSTITUTIONS

BY POSITION:



BY COUNTRY:



INVITED SPEAKERS:



Vasily Osmakov
Deputy Minister of
Defense of the
Russian Federation
to be agreed



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 RF
to be agreed



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



Kirill Polyakov
Vice-Governor of
Saint 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



Ruslan Kirichek,
Rector of SPb
SUT, professor
to be agreed



Vladimir Dozhdev,
Director of the Department
of Digital Technologies of
the Ministry of Industry
and Trade of RF
to be agreed



Airat Fashutdinov
Head of Department
for New Production
Design and Technology
Modeling, Chief
Constructor of the
Technology Center,
KAMAZ



Sergey Seleznev
Head of the
Department of
Industrialization
Systems of Avtovaz
JSC
to be agreed



Marina Lipetskaya
CEO of the
Foundation "Center
for Strategic Research
"Northwest"
to be agreed



Petr Smolentsev
CEO
KUKA - Industrial
robotics



Victoria Litun
CEO,
Concern R-Pro



Sergey Zelenkov
CEO SUPROTEC



Maxim Korablev
Director of Business
Development,
Concern R-Pro



Vladimir Turekhanov
President,
Kazakhstan Association
of Automation and
Robotics,
Republic of Kazakhstan
to be agreed



Valeriy Taberko
Production automation
Director,
Savushkin Product,
Republic of Belarus
to be agreed



Olga Mudrova
CEO,
Russian
Association of
Robotics
to be agreed

ROBOTICS SKILLS COMPETITIONS

2026

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

- Industrial robotics,
- Robotics welding,
- Digital production,
- Additive production,
- Lean production

The Organizer of the Robotics skills competitions is Creonomyca Cluster



Dates: November 17 – 21, 2026

Venue: PetroCongress center, Lodeynopolskaya 5

We invite university teams to take part in the competitions!

More about the Robotics Skills competitions please find on the Forum web-site



GENERAL PARTNER



ORGANIZER



OFFICIAL PARTNERS AND EXHIBITORS



Промышленная
Робототехника



РобоКомпонент



ТЕХНИКА АВТОМАТИЗАЦИИ И ПРИВОДНЫЕ РЕШЕНИЯ



ROBORT
BY 3LOGIC GROUP

PICASO 3D



СИСТЕМЫ ПРОМЫШЛЕННОЙ
АВТОМАТИЗАЦИИ



TECHNORED



ROBOSOBAKA



ИННОВАЦИИ ДЛЯ АВТОМОБИЛЯ



РОБОТОТЕХНИКА



БИМ-Ассоциация



УНИКАЛЬНЫЕ
РОБОТЫ



AZARRUS



APPLIED
ROBOTICS



IRS
Intellectual Robot Systems



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Информационно-аналитический журнал



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ПИЩЕПРОМ + АПК



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DIGITAL
SPACE

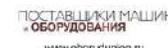


НАЦИОНАЛЬНЫЙ АВИАЦИОННЫЙ ЖУРНАЛ



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СИСТЕМЫ

ОБОРОНО-ПРОМЫШЛЕННЫЙ
ПОТЕНЦИАЛ



ПОСТАВЩИКИ МАШИН
ОБОРУДОВАНИЯ



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ПИЩЕВАЯ
ПРОМЫШЛЕННОСТЬ



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электротехнический интернет-портал



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АКАДЕМИЯ НАУК
АВИАЦИИ
И ВОЗДУХОПЛАВАНИЯ



КИПИА
инфо



ROBOGEX



Электротехнический
рынок



РИТМ
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ВОИР
ВСЕРОССИЙСКОЕ
ОБЩЕСТВО
ИЗОБРЕТАТЕЛЕЙ И
РАЦИОНАЛИЗАТОРОВ



МЕТаллообработка



ИНЖЕНЕРНОЕ СОБРАНИЕ
РОССИИ



Журнал "ИСУП"
Отраслевой научно-технический журнал



КОМПЬЮТЕРРА



ISTONLINE
ИНФОРМАЦИОННЫЙ ЖУРНАЛ



Современное
машиностроение



Хелпинвер
Открой новую Россию



Ехромар



IST2GO
ВСЕ МЕРОПРИЯТИЯ IT НА
ЭНЕРГЕТИКА И ПРОМЫШЛЕННОСТЬ



Ele expo



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И ПРОМЫШЛЕННОСТЬ
РОССИИ



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премиум



ITP



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И ПРОМЫШЛЕННОСТЬ



СИСТЕМЫ ПРОМЫШЛЕННОЙ
АВТОМАТИЗАЦИИ



TECHNORED



ИННОВАЦИИ ДЛЯ АВТОМОБИЛЯ



РОБОТОТЕХНИКА



БИМ-Ассоциация



УНИКАЛЬНЫЕ
РОБОТЫ



AZARRUS



APPLIED
ROBOTICS



IRS
Intellectual Robot Systems



Геоматика



AM



anserem



ИНЖЕНЕРНО-
КОНСАЛТИНГОВЫЙ
ЦЕНТР



RAR
Russian Association
of Robotics



SBER
Robotics Lab



АЛЬФА
ИНТЕХ



Skillbox



promobot



ПРОЛОГ ПЛЮС
ТЕХНИЧЕСКИЙ ЦЕНТР



URobot



ПроТехнологии



НИИМЭ
НАУКА ПРОМЫШЛЕННОСТИ
И ТЕХНОЛОГИИ



ИИТВ



YAMAGUCHI



RA technology
АВТОМАТИЗАЦИЯ ПРОИЗВОДСТВА



SUAI



Цифровая
Сборка



ARKON
CONSTRUCTION



КРЭ
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ЗЕЛЕНОГО РАДА



ИНФРА-М
ИЗДАТЕЛЬСКИЙ КОЛЛЕКТИВ



ICON SUIT
PERSONAL TAILORING



Logo with gear and R



E



KRYPTONITE



Logo with book and M



TL



ВОДЫ
ЭКОЛОГИЯ

VISITORS OF THE RUSSIAN ROBOTICS WEEK 2019-2025



Changes for the Better



VENUE

- VIII International Robotics Forum (Exhibition),
- Russian Robotics Week
- Robotics skills student competitions

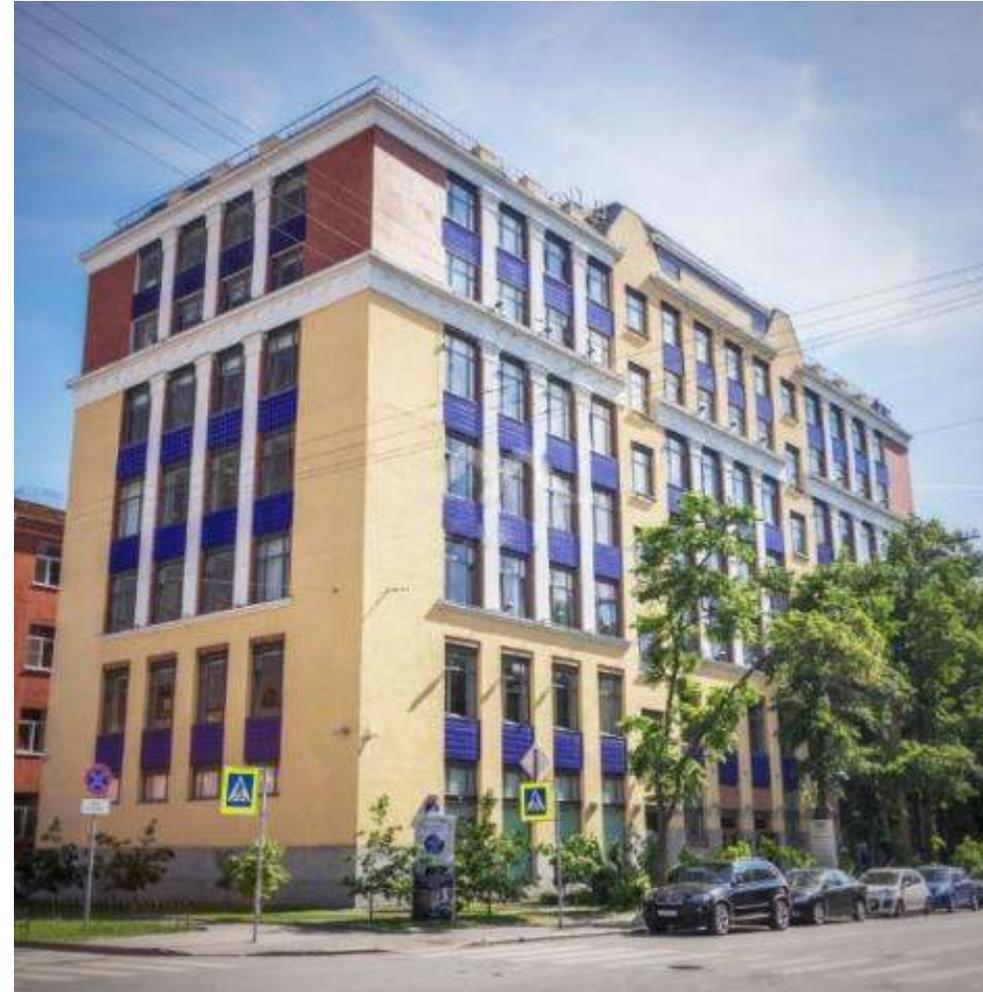
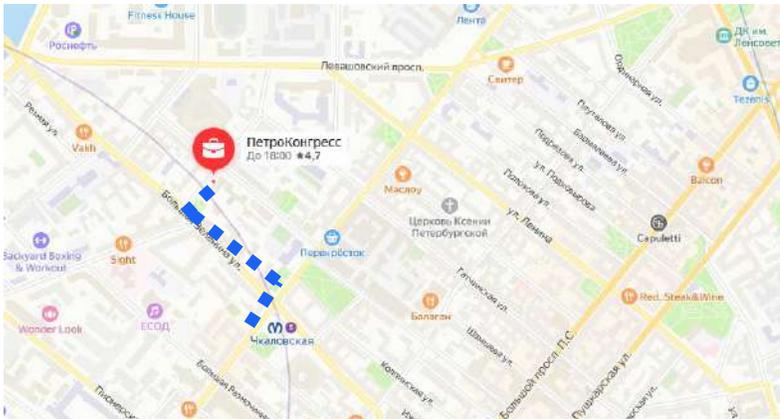
PETROCONGRESS CENTER – 1ST & 2ND FLOOR

Address:

5 Lodeynopolskaya Street, St. Petersburg, Russia,

Nearest metro station - Chkalovskaya

(5 minutes walk)





RUSSIAN ROBOTICS WEEK

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CREONOMYCA
HiTech & Engineering cluster



REGISTRATION

<https://roboticsweek.ru/en/>

Or by QR code

