Organizers

FRC CSC of RAS MSU ISP RAS ETU "LETI" BMSTU

Supported by

Russian Academy of Sciences

General chair

Diveev A.I., Russia

Vice chairs

Avetisyan A.I., Russia Fomichev V.V., Russia Ilin A.V., Russia Sofronova E.A., Russia

Key speakers

Bezrodnykh S.I., Russia Diveev A.I., Russia Kuznetsov N.V., Russia











www.intels-conf.ru

e-mail: org@intels-conf.ru



16th International Conference "Intelligent Systems" (INTELS'24) December 2-4, 2024 Moscow, Russia



Call for Papers

Federal Research Center "Computer Science and Control" of the RAS, Lomonosov Moscow State University, Ivannikov Institute for System Programming of the RAS, St. Petersburg Electrotechnical University "LETI", and Bauman Moscow State Technical University invite you to participate in the 16th International Conference «Intelligent Systems – 2024» (INTELS'24), that will take place on **December 2–4, 2024** in **Moscow, Russia**.

INTELS'24 will focus on areas of intelligent systems and artificial intelligence and their application to sustainable development and new challenges of the society. INTELS'24 provides a leading international forum that brings together science and industry from diverse fields with the purpose of exploring the fundamentals, technologies, achievements and impact of Artificial Intelligence.

Venue:

Lomonosov Moscow State University
Faculty of Computational Mathematics and Cybernetics
1, build.52, Leninskiye Gory, 119991, Moscow, Russian Federation

Format: Hybrid (in-person at Faculty of Computational Mathematics and Cybernetics of MSU and online)

Topics of interest include but not limited to

Theoretical Foundation of Intelligent Systems
Optimal Control and Optimization
Numerical Methods in Control
Identification and Navigation Systems
Intelligent Systems in Robotics
Unmanned Vehicles
Intelligent Aerocosmic Systems
Informatics and Computer Science for Artificial Intelligence
Intelligent Systems for Precision
Agriculture and Ecological Urban
Planning

Intelligent Transportation Systems
Neural Processing Systems
Current Trends in Engineering Education for Artificial Intelligence
Nonlinear and Uncertain Systems
Machine Learning
Symbolic Regression and Genetic
Programming
Evolutionary Computations
Big Data Analysis
Adaptive Security Architecture for Intelligent Systems
Game Theory and Decision Making

Conference Regular Papers will be published in Proceedings of INTELS'24 indexed in Scopus (Communications in Computer and Information Science (CCIS) Springer)

Important dates for Regular Papers (Main INTELS'24 Tracks)

Submission of Full Papers:

Notification of Acceptance:

Submission of Final Manuscripts:

October 13, 2024 Updated!

Submission of Final Manuscripts:

October 27, 2024 Updated!

Registration Date:

October 27, 2024 Updated!

Important dates for Workshop Extended Abstracts in Russian

Submission of Extended Abstracts:

Notification of Acceptance:

Submission of Final Manuscripts:

Registration Date:

October 27, 2024

Updated!

Updated!

November 6, 2024

Updated!

November 6, 2024

Updated!