

NATIONAL ACADEMY OF SCIENCES OF UKRAINE
Institute of Applied Control Systems



PROGRAM

I INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE
“APPLIED CONTROL SYSTEMS AND ROBOTICS”

Information Technology in Management, Artificial Intelligence, and Robotics

NOVEMBER 12–13, 2025

**Organizer: Institute of Applied Control Systems
of the National Academy of Sciences of Ukraine**

Kyiv, Ukraine

Wednesday, November 12, 2025

10-00 – 10-30

REGISTRATION OF CONFERENCE PARTICIPANTS

Join the Zoom Meeting:

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<https://us05web.zoom.us/j/85853160953?pwd=ra9UjzLF8TjntGkqVoELzVUPumCFg5.1&jst=2>

10-30 – 11-00

OFFICIAL OPENING OF THE CONFERENCE

Opening Remarks

Stanislav DOVGYI

Doctor of Physical and Mathematical Sciences,
Professor, Member of the National Academy of
Sciences of Ukraine

Oleksii DNIPROV

Doctor of Law, Senior Researcher, Rector of Kyiv
National University of Construction and
Architecture

Viktor KATOK

Candidate of Technical Sciences, Professor, Vice
Chair of Study Group 15 of the International
Telecommunication Union, Chief Advisor on
Scientific and Technical Policy at JSC
“Ukrtelecom”

Ihor PAVLOVSKYI

Candidate of Technical Sciences, Lieutenant
General of the Armed Forces of Ukraine, Deputy
Minister of Defense of Ukraine (2015–2019)

Conference Moderator

Viktor YEHOV

Doctor of Technical Sciences, Deputy Director for
Scientific Research at the Institute of Applied
Control Systems of the National Academy of
Sciences of Ukraine

SESSION 1. “THEORY AND PRACTICE OF DEVELOPING AUTOMATED CONTROL SYSTEMS”

1.	Daniel Niepsuj , Head of Universal Robots in Eastern Europe <i>“Global Trends in Collaborative Robotics”</i>
2.	Oleh Kopyka , Doctor Of Technical Sciences, Professor, Corresponding Member of the National Academy of Sciences of Ukraine, Director of the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine <i>“Innovation: Challenges and Achievements”</i>
3.	Viktor Yehorov , Doctor Of Technical Sciences, Deputy Director for Research at the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine. <i>“Robotic System for Automatic Palletizing of Boxed Products”</i>
4.	Vadym Slyusar , Doctor of Technical Sciences, Professor, Leading Researcher at the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine <i>“Automation of Access Control in Institutions Using YOLO Neural Networks”</i>
5.	Olena Tachinina , doctor of technical sciences, professor, Head of Department of Avionics and Control Systems State University «Kyiv Aviation Institute» <i>“Algorithmic modernization of digital electric drives of flying search robotsalgorithmic modernization of digital electric drives of flying search robots”</i>
6.	Volodymyr Rashkivsky , Candidate of Technical Sciences, Associate Professor, Chair of the Department of Construction Machinery, Kyiv National University of Construction and Architecture, Kyiv <i>“Development of an Intelligent Database on the Behavior of Robotic Equipment for the Synthesis of Variational Scenarios”</i>
7.	Viktoria Atamanchuk , Doctor of Philology Sciences, Associate Professor, Senior Researcher, Leading Research Fellow at the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine <i>“Prospects for the Use of Artificial Intelligence in Science Education”</i>
8.	Mykita Klymenko , Ph.D. student, State University of Information and Communication Technologies, Kyiv <i>“Modeling the Approach of Unmanned Aerial Vehicles to Avoid Collision with an Interceptor”</i>
9.	Andriy Makarchuk , Assistant, Igor Sikorsky Kyiv Polytechnic Institute, Kyiv <i>“The Use of Interpolated Analogs of Fayer Operators as a Method for Estimating Control Functions”</i>
10.	Stryzhak Oleksandr , Doctor of Science (Habilitation), Professor, leading research fellow, Department of Scientific Education and Portal Solutions

	INSTITUTE OF APPLIED CONTROL SYSTEMS NAS of Ukraine, Stryzhak Alla, Doctor of Philosophy, scientific secretary of INSTITUTE OF APPLIED CONTROL SYSTEMS NAS of Ukraine <i>“Ontology-driven multidimensional analytics platform”</i>
11.	Larysa Globa, Ph.D. in Technical Sciences; Professor, Institute of Telecommunications Systems (KPI); Andriy Raichuk, first-year graduate student, Institute of Telecommunications Systems (KPI) <i>“Intelligent system for operational analysis of network incidents in data centers based on telemetric slices”</i>
12.	Kyrylo Nemchenko, Ph.D. candidate in the Department of Information Technologies in Telecommunications at the Educational and Research Institute of Telecommunications Systems, Igor Sikorsky Kyiv Polytechnic Institute, Larysa Globa, Doctor of Technical Sciences, Professor, Professor at the Department of Information Technologies in Telecommunications, Educational and Research Institute of Telecommunication Systems, Igor Sikorsky Kyiv Polytechnic Institute, Alessandro Vizzarri, PhD, Professor, Professor at the Department of Industrial Engineering, University of Rome Tor Vergata (Italy), Franco Mazzenga, PhD, Professor, Professor in the Department of Industrial Engineering at the University of Rome Tor Vergata (Italy) <i>“Architecture and Performance of a Semantic Multiprotocol Translator for Scalable IoT Delivery in 6G-U Gateways”</i>
13.	Chepkov Igor, Doctor of Science (Habilitation), Professor, Director, Central Research Institute of Armament and Military Equipment of the Armed Forces of Ukraine <i>“A deterministic continuum model of the electoral field based on the Lagrange–Euler description of political dynamics”</i>
14.	Oleh Kopyyka, Doctor of Technical Sciences, Professor, Corresponding Member of the National Academy of Sciences of Ukraine, Director of the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine <i>“The Use of Machine Vision Methods and Neural Networks for Object Recognition, Classification, and Tracking”</i>
15.	Yelyzaveta Podkalyuk, Lead Engineer at the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Kyiv <i>“Architectural Model of a Software Complex for Simulation Modeling of Joint Deployment Processes of ICT Infrastructure with Transportation and Energy Infrastructure”</i>
16.	Yuriy Kovalchuk, Lead Engineer at the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Kyiv <i>“Selected Issues in the Management of Tactical Units for the Execution of Fire Missions”</i>

17.	Viktoria Atamanchuk , Ph.D. in Philology, Associate Professor, Senior Researcher, and Leading Research Fellow at the Department of Scientific Education and Portal Solutions, INSTITUTE OF APPLIED CONTROL SYSTEMS National Academy of Sciences of Ukraine <i>“Artificial Intelligence as an Epistemic Mirror: Cognitive Models and the Transformation of Scientific Knowledge”</i>
18.	Oleksandr Turovsky , Doctor of Technical Sciences, Professor, State University of Information and Communication Technologies; Oleksandr Drobik , Candidate of Technical Sciences, Professor, Head of the Department of Scientific Education and Portal Solutions at the INSTITUTE OF APPLIED CONTROL SYSTEMS of the National Academy of Sciences of Ukraine; Blessed Nazariy; Bondarenko; Tetiana Meleshko <i>“Assessment of the impact of an impulsive non-fluctuation interference on the bit error probability of coherent reception of signals with M-ary phase shift keying (M-PSK)”</i>
19.	Oleh Kopyyka , Doctor of Technical Sciences, Professor, Corresponding Member of the National Academy of Sciences of Ukraine, Director of the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Stanislav Dovgyi , Academician of the National Academy of Sciences of Ukraine, Professor, Head of the Department of Mathematical Modeling at the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine <i>“IT Infrastructure as the Foundation of the Industry’s Technology Platform”</i>
20.	Maksym Nadutenko , Senior Researcher, Deputy Director, Ukrainian Language and Information Fund of the National Academy of Sciences of Ukraine <i>“A Hybrid Lexico-Conceptographic Pipeline with Evidence-Bound Outputs and a Tamper-Evident Blockchain-Ready Release Registry: A Pilot Study”</i>
21.	Serhiy Tsukanov , graduate student at the Department of Information and Telecommunication Technologies, Institute of Telecommunication Systems; Larisa Globa , Doctor of Technical Sciences, Professor, Professor in the Department of Information Technologies in Telecommunications at the Educational and Research Institute of Telecommunication Systems, Igor Sikorsky Kyiv Polytechnic Institute; Andriy Astrakhantsev , graduate student at the Department of Information and Telecommunication Technologies, Institute of Telecommunication Systems <i>“Hybrid intrusion detection system for 6G networks”</i>
22.	Oleh Kopyyka , Doctor Of Technical Sciences, Professor, Corresponding Member of the National Academy of Sciences of Ukraine, Director of the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine <i>“Analysis multi-alternating regenerative processes with rare switching”</i>

SESSION 2 “ROBOTICS AND INTELLIGENT MECHATRONIC SYSTEMS”

1.	Kateryna Kulesh , Master’s Student, Kyiv Polytechnic Institute, Kyiv <i>“Smart self-healing mechatronic systems using soft robotics materials”</i>
2.	Nataliia Rudnikova , Master’s Student National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute”, Kyiv <i>“Methods and software for adaptive motion control of robotic manipulators based on machine learning”</i>
3.	Oleksiy Kocherov , Head of the Interdepartmental Laboratory of Artificial Intelligence, Kyiv National University of Construction and Architecture, Kyiv <i>“Integration of Machine Learning Models into Robotics Control Systems”</i>
4.	Hanna Saryboga , Senior Lecturer, Igor Sikorsky Kyiv Polytechnic Institute, Kyiv <i>“Software and Hardware Implementation of a Control System for the Puma560 Manipulator Based on STM32 and ROS 2”</i>
5.	Andriy Strazhnikov , Ph.D. student, State University of Information and Communication Technologies, Kyiv <i>“Predictive Maintenance of Industrial Robots Using Data Analytics”</i>
6.	Volodymyr Rusinov , PhD, Assistant Professor, Igor Sikorsky Kyiv Polytechnic Institute (NTUU “KPI”) <i>“Method for improving the deployment efficiency of containerized applications in resource-constrained distributed Edge systems”</i>
7.	Volodymyr Rusinov , PhD, Assistant Professor, Igor Sikorsky Kyiv Polytechnic Institute (NTUU “KPI”) <i>“Designing LLM Microservices using Pattern-Based Contracting and Observability”</i>
8.	Igor Patrakeev , Ph.D. in Engineering, Associate Professor, Associate Professor, Department of Information Systems and Technologies, State University of Information and Communication Technologies, Department of Information Systems and Technologies; Rovil Nafeev , Ph.D. in Physics and Mathematics, Associate Professor, Associate Professor, Department of Information Systems and Technologies, State University of Information and Communication Technologies, Department of Information Systems and Technologies; Oleksandr Drobik , Candidate of Technical Sciences, Professor, Head of the Department of Scientific Education and Portal Solutions at INSTITUTE OF APPLIED CONTROL SYSTEMS Technologies of the National Academy of Sciences of Ukraine <i>“Vector formalization of quality attributes as a method for quantitative justification of it system architectural solutions”</i>
9.	Mykita Myrontsov , Ph.D. in Physics and Mathematics, Senior Researcher at the Department of Mathematical Modeling, INSTITUTE OF APPLIED CONTROL SYSTEMS of National Academy of Sciences of Ukraine

	<i>“Example of using neural networks in solving inverse problems of electrometry in geophysical well study”</i>
10.	Mykola Kosovets , Lead Engineer, Department of Comprehensive Research, INSTITUTE OF APPLIED CONTROL SYSTEMS of the National Academy of Sciences of Ukraine; Lilia Tovstenko , V.M. Glushkov Institute of Cybernetics of the National Academy of Sciences of Ukraine; Iryna Sribna , Lead Researcher, Ph.D. in Technical Sciences, Associate Professor, Department of Scientific Education and Portal Solutions INSTITUTE OF APPLIED CONTROL SYSTEMS of the National Academy of Sciences of Ukraine <i>“Organization of distributed spatial computing in cognitive radar systems”</i>
11.	Natalia Rudnikova , PhD student, Department of Software Engineering in Energy of the Educational and Scientific Institute of Nuclear and Thermal Energy <i>“Progressive Enhancement for Django Applications: A Fetch API Approach for JavaScript-Driven Interfaces”</i>
12.	Yevgen Gavrylko , Doctor of Technical Sciences, Professor, Department of Software Engineering in Power Engineering; Valery Kuzminykh , Vadym Kolumbet , Anatoliy Voitko <i>“Development of a real-time anomaly detection system for media data metrics”</i>
13.	Oleg Barabash , Doctor of Technical Sciences, Professor, Professor in the Department of IPZE, Igor Sikorsky Kyiv Polytechnic Institute (NTUU “KPI”); Andriy Makarchuk , Assistant Professor in the Department of IPZE, Faculty of Aviation and Aerospace Technology; Mykola Myronyuk , Candidate of Military Sciences, Head of the Research Department, Department of Aviation and Air Defense Applications, Institute of Aviation, National Defense University of Ukraine; Oleksiy Maystrov , Candidate of Technical Sciences, Senior Research Fellow, Leading Research Fellow, Department of Aviation and Air Defense Applications, Institute of Aviation and Air Defense <i>“Forecasting the Operational State of Computing Machines Based on Self-Diagnostic Results Using Time Series Analysis Methods”</i>

Thursday, November 13, 2025

**SESSION 3 “TECHNICAL RESOURCES AND INFORMATION
TECHNOLOGIES IN THE FIELDS OF MANAGEMENT AND ROBOTICS”**

1.	Viktor Semko , Doctor of Technical Sciences, Associate Professor, Leading Researcher, Institute of Applied Control Systems, National Academy of Sciences of Ukraine, Kyiv <i>“A Method for Controlling Data Flow Routing in Telemedicine Systems”</i>
2.	Oleksandr Smolanka , Candidate of Physical and Mathematical Sciences, Senior Researcher, Institute of Applied Control Systems, National Academy of Sciences of Ukraine <i>“Geoinformatics: A Modern Tool in Decision Support Systems”</i>
3.	Volodymyr Rusinov , Ph.D., Assistant at the National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute,” Kyiv <i>“The Use of Containerization in the Deployment of Embedded System Platform Components”</i>
4.	Serhiy Ivanov , Candidate of Technical Sciences, Associate Professor, Professor at the Department of the State University of Information and Communication Technologies, Kyiv <i>“Development of an Adaptive Navigation Module for Astronavigation Systems Using a Digital Twin and the Virtuos ISG Virtual Environment”</i>
5.	Natalia Golego , Senior Lecturer, Kyiv Aviation Institute State University, Kyiv <i>“Information Technology for Ensuring Data Integrity in Multi-Source Repositories”</i>
6.	Andriy Mishchenko , Doctor of Technical Sciences, Professor, Kyiv Aviation Institute State University, Kyiv <i>“Optimization of the Placement of Intrusion Detection Functions in a Multi-Level Edge-Fog-Cloud Architecture for IoT Networks”</i>
7.	Kirill Nemchenko , Ph.D., National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute,” Kyiv <i>“Intelligent Methods for Multiprotocol Interaction in a Heterogeneous Cyber-Physical IoT System”</i>
8.	Tetyana Lapteva , PhD in Cybersecurity, Associate Professor, Department of Cybersecurity, National Technical University “Kharkiv Polytechnic Institute” <i>“Cybersecurity of Intelligent Control Systems for Robotic Devices”</i>
9.	Viktor Yehorov , Doctor of Technical Sciences, Deputy Director for Research, Head of the Department of Robotic Systems, Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Department of Robotic Systems, Dmytro Kovalchuk , Ph.D. in Engineering, Associate Professor, Senior Researcher, Department of Mathematical

	Modeling, Institute of Applied Control Systems, National Academy of Sciences of Ukraine; Yaroslav Burykh, Category 1 Engineer, Department of Robotic Systems, Institute of Applied Control Systems, National Academy of Sciences of Ukraine <i>“Robotic complex based on a collaborative robot and a unified gripper with software for robust automatic control of the palletizing process”</i>
10.	Viktor Yehorov, Doctor of Technical Sciences, Deputy Director for Research, Head of the Department of Robotic Systems, Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Department of Robotic Systems; Yevgeniy Ivanov, CEO of MATAS University LLC; Serhiy Hryshchenko, Category 1 Engineer, Department of Robotic Systems, Institute of Applied Control Systems, NASU; Oleg Kozhushko, Junior Research Fellow, Department of Robotic Systems, Institute of Applied Control Systems, NASU <i>“Multifunctional educational robotics complex based on a collaborative robot with a reduced payload of up to 400 g and a special software architecture built on the basis of open source”</i>
11.	Viktor Yehorov, Doctor of Technical Sciences, Deputy Director for Research, Head of the Robotics Systems Department, Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Robotics Systems Department; Ilya Martinenko, Category 1 Technician, Robotics Systems Department, Institute Of Applied Control Systems NASU; Serhiy Hryshchenko, Category 1 Engineer, Department of Robotic Systems, Institute of Applied Control Systems, NASU <i>“Development of a mobile robotic complex for demining the territories of Ukraine”</i>
12.	Viktor Yehorov, Doctor of Technical Sciences, Deputy Director for Research, Head of the Robotics Systems Department, Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Robotics Systems Department, Anna Dubyna, PhD, Lead Engineer in the Department of Scientific Education and Portal Solutions at the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Konstantin Habuiev, Technical Support Specialist at Qweedo Robotics LLC; Volodymyr Honhalo, CFO at Qweedo Robotics LLC; <i>“Robust multi-axis mechatronic robotic conveyor maintenance system for TOTANI Machine's soft packaging production line”</i>

SESSION 4 “APPLIED ARTIFICIAL INTELLIGENCE”

1.	Petro Vorobienko , Doctor of Technical Sciences, Professor, Corresponding Member of the National Academy of Pedagogical Sciences of Ukraine, Leading Researcher at the Department of Comprehensive Research, Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Kyiv <i>“The Application of Artificial Intelligence to Achieve Sustainable Development Goals”</i>
2.	Oleksiy Shushura , Doctor of Technical Sciences, Professor, National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute,” Kyiv <i>“The Application of Machine Learning to Predict Failures and Threats in Industrial Automation Systems”</i>
3.	Oleksiy Kocherov , Head of the Interdepartmental Laboratory of Artificial Intelligence, Kyiv National University of Construction and Architecture, Kyiv <i>“Applied Artificial Intelligence in Industrial Monitoring Systems”</i>
4.	Larysa Globa , Doctor of Technical Sciences, Professor, Leading Researcher at the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Kyiv <i>“Intelligent System for Forecasting and Optimizing Input Load in Data Centers”</i>
5.	Mykyta Myrontsov , doctor of physical and mathematical sciences, senior research fellow leading researcher, Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Kyiv <i>“Predicting the spread of epidemics using genetic neural networks”</i>
6.	Oleksandr Koretskyi , Ph.D. student at the State University of Information and Communication Technologies, Kyiv <i>“Artificial Intelligence Platforms for Monitoring Confidential and Anomalous Traffic”</i>
7.	Vitalii Shchepanskyi , Ph.D. in Philosophy, Senior Research Fellow at the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, Kyiv <i>“Artificial Intelligence in the Personalization of Extracurricular Education in Ukraine”</i>
8.	Oleh Kopyyka , Doctor of Technical Sciences, Professor, Corresponding Member of the National Academy of Sciences of Ukraine, Director of the Institute of Applied Control Systems of the National Academy of Sciences of Ukraine, <i>“Network Services for Geographically Distributed Data Centers”</i>
9.	Oleksandra Visich , Doctor of Philology Sciences, Professor, Leading Research Fellow at the Institute of Applied Control Systems of the National

	Academy of Sciences of Ukraine <i>“Storytelling as a Tool for Improving the Effectiveness of Science Education: The Experience of the ‘Lesya Ukrainka Portal’”</i>
10.	Serhiy Lukyanenko , Ph.D. in Technical Sciences, Senior Researcher at the Department of Comprehensive Research, INSTITUTE OF APPLIED CONTROL SYSTEMS of the National Academy of Sciences of Ukraine; Viktor Sarapulov , Lead Software Engineer at the Department of Comprehensive Research, INSTITUTE OF APPLIED CONTROL SYSTEMS of the National Academy of Sciences of Ukraine; Volodymyr Smolyar , Lead Engineer at the Department of Comprehensive Research, INSTITUTE OF APPLIED CONTROL SYSTEMS of the National Academy of Sciences of Ukraine <i>“Correlator Architecture in a Interference-resistant Receiver Using Noise-like Signals”</i>
11.	Vitaliy Prykhodnyuk , Ph.D. in Engineering, Senior Researcher, Department of Scientific Education and Portal Solutions, INSTITUTE OF APPLIED CONTROL SYSTEMS of National Academy of Sciences of Ukraine <i>“Ontology-driven approach to automating information processes in the scientific domain”</i>
12.	Vadym Slyusar , Ph.D. in Technical Sciences, Professor, Leading Researcher at the Department of Comprehensive Research, INSTITUTE OF APPLIED CONTROL SYSTEMS of the National Academy of Sciences of Ukraine <i>“Agentic AI for mathematics education”</i>
13.	Dmytro Prokopovych-Tkachenko , Candidate of Technical Sciences, Associate Professor, Ph.D. candidate at the State University of Information and Communication Technologies <i>“Neural network model of cross-layer interaction in the osi reference model: architecture of an emergent adaptive layer for intelligent critical infrastructure protection”</i>
14.	Stanislav Dovgyi , Academician of the National Academy of Sciences of Ukraine, Professor, Head of the Department of Mathematical Modeling at the INSTITUTE OF APPLIED CONTROL SYSTEMS of the National Academy of Sciences of Ukraine; Svitlana Babychuk , Doctor of Pedagogical Sciences, Head of the GIS and Remote Sensing Laboratory at the National Center “MANU”; Lidiya Davybidia , Candidate of Geological , Associate Professor in the Department of Geodesy and Land Management at the Ivano-Frankivsk National Technical University of Oil and Gas <i>“Open Satellite Data and Geospatial Analytics for Multi-Scale Assessment of War-Induced Nitrogen Dioxide (NO₂) Changes in Ukraine”</i>
15.	Anastasiia Sapeha , Anhalt University of Applied Sciences, Germany, Subashkumar Rajanayagam , Anhalt University of Applied Sciences, Germany, Ibrahim Kovan , Anhalt University of Applied Sciences, Germany, Kirill Karpov , Anhalt University of Applied Sciences, Germany,

	Maksim Gering , Anhalt University of Applied Sciences, Germany, Dmitry Kachan , Anhalt University of Applied Sciences, Germany, Eduard Siemens Anhalt University of Applied Sciences, Germany <i>“Cross-Dataset Evaluation of ASR Pipelines under Additive Noise”</i>
16.	Viktor Shevchenko , Institute of Software Systems, National Academy of Sciences of Ukraine; Artur Ismagilov , Institute of Software Systems, National Academy of Sciences of Ukraine; Oleg Bakaiev , Institute of Software Systems, National Academy of Sciences of Ukraine; Igor Syvachenko , Institute of Software Systems, National Academy of Sciences of Ukraine; Olena Derhylova , Institute of Software Systems, National Academy of Sciences of Ukraine <i>“Detection of “zero-day” attacks using Kolmogorov-Gabor convolution and a stack of cluster analysis methods”</i>

17-30—18-00 Discussion of the presentations.
 Summary of the proceedings.
 Closing of the conference.