

Conference Program

2026 11th International Conference on
Computers Communications and Control
ICCCC 2026

Felix & Oradea, Romania,
October 06-09, 2026

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HYBRID* GENERAL PROGRAMME

ICCCC 2026 AT A GLANCE

Day	Bucharest Time (EEST / UTC+3) GMT/UTC Time (Hours)	Activity / Speakers	Place
Tuesday, October 6	18:00 ÷ 20:00 15:00 ÷ 17:00	Registration (Business Corner – near to Reception)	Hotel President
	20:00 ÷ 22:00 17:00 ÷ 19:00	Welcome dinner	Tavern Hotel President
	07:30 ÷ 08:30 04:30 ÷ 05:30	Breakfast + Registration (Business Corner – near Reception)	Restaurant 1+ Hotel President
Wednesday, October 7	09:00 ÷ 09:20 06:00 ÷ 06:20	Official Opening Ceremony <i>Simona DZITAC - General & Program Chair,</i> <i>Domnica DZITAC - General & Program Co-Chair,</i> <i>Florin Gheorghe FILIP - Honorary IPC Chair,</i> <i>Alina Angela MANOLESCU - Institutional Representative</i>	Diamond Club President + on- line
	09:20 ÷ 10:00 06:20 ÷ 07:00	Invited talk Prof. Ioana MOISIL <i>Lucian Blaga University of Sibiu, Romania</i> Session chair: Domnica DZIȚAC	Diamond Club President + on- line
	10:00 ÷ 10:40 07:00 ÷ 07:40	Keynote lecture Prof. Hasan DINCER <i>Istanbul Medipol University, Turkey</i> Session chair: Attila SIMÓ	Diamond Club President + on- line
	10:40 ÷ 11:20 07:40 ÷ 08:20	Keynote lecture Prof. Zenonas TURSKIS <i>Vilnius Gediminas Technical University, Lithuania</i> Session chair: Valentina BALAS	Diamond Club President + on- line
	11:20 ÷ 12:00 08:20 ÷ 09:00	A cup of champagne	Diamond Club President
	12:00 ÷ 14:30 09:00 ÷ 11:30	Oradea City Tour	Hotel President - Oradea – Hotel President (Bus)
	14:30 ÷ 15:30 11:30 ÷ 12:30	Lunch	Restaurant 1 Hotel President
	16:00 ÷ 16:40 13:00 ÷ 13:40	Invited talk Prof. Razvan ANDONIE <i>Central Washington University, USA</i> Session chair: Ioana MOISIL	Hotel President/ Room S4 + on- line
	16:40 ÷ 17:20 13:40 ÷ 14:20	Keynote lecture Prof. Barnabas BEDE <i>DigiPen Institute of Technology, Redmond, Washington, USA</i> Session chair: Domnica DZIȚAC	Hotel President/ Room S4 + on- line
	17:20 ÷ 18:00 14:20 ÷ 15:00	Invited talk Prof. Valentina BALAS <i>Aurel Vlaicu University of Arad, Romania</i> Session chair: Attila SIMÓ	Hotel President/ Room S4 + on- line
	18:00 ÷ 18:20 15:00 ÷ 15:20	Coffee break	Terrace Hotel President
	18:20 ÷ 19:00 15:20 ÷ 16:00	Keynote lecture Prof. Alfred BRUCKSTEIN <i>Technion, IIT, Haifa, ISRAEL</i> Session chair: Valentina BALAS	Hotel President/ Room S4 + on- line
	19:00 ÷ 19:40 16:00 ÷ 16:40	Invited talk Prof. Attila FAZEKAS <i>University of Debrecen, Hungary</i> Session chair: Ioan BUCIU	Hotel President/ Room S4 + on- line
	20:00 ÷ 23:00 17:00 ÷ 20:00	International Dinner	Restaurant R1/ Hotel President

Thursday, October 8	07:30 ÷ 09:00 04:30 ÷ 06:00	Breakfast	Restaurant 1 Hotel President
	09:00 ÷ 11:00 06:00 ÷ 08:00	Parallel Sessions	Hotel President/ Rooms S1, S2 + on-line
	11:00 ÷ 11:30 08:00 ÷ 08:30	Coffee break	Terrace Hotel President
	11:30 ÷ 14:30 08:30 ÷ 11:30	Parallel Sessions	Hotel President/ Rooms S1, S2 + on-line
	14:30 ÷ 15:30 11:30 ÷ 12:30	Lunch	Restaurant 1 Hotel President
	16:00 ÷ 19:30 13:00 ÷ 16:30	Participation in Associated Events (BACStud 2026 Symposium and Engineering Innovation Contest & Expo – “Innovation and Technology in Action” <i>Optional:</i> Free activities (spa, walks through the forest, resort)	Diamond Club President + on-line Aqua Park Hotel President Baile Felix Spa
	19:45 ÷ 20:00 16:45 ÷ 17:00	Diplomas of excellence ICCCC 2026	Restaurant 2 Hotel President
	20:00 ÷ 24:00 17:00 ÷ 21:00	Romanian Dinner & Romanian songs & dances	Restaurant 2 Hotel President
Friday, October 9	07:30 ÷ 09:00 04:30 ÷ 06:00	Breakfast	Restaurant 1 Hotel President
	09:00 ÷ 11:30 06:00 ÷ 08:30	Free activities (spa, walks through the forest, resort)	Aqua Park Hotel President Baile Felix Spa
	→12:00 →09:00	Closing session & departure of participants	-

***Important:** ICCCC 2026 will take place in a hybrid format. For online participants, the Zoom access credentials are as follows:

Wednesday, October 7

Topic: 11th International Conference on Computers Communications and Control (ICCCC) - 2026

Time: Oct 7, 2026 08:45 Bucharest

Topic: 11th International Conference on Computers Communications and Control (ICCCC) - 2026

Time: Oct 7, 2026 08:00 Bucharest

Every day, until Oct 8, 2026, 2 occurrence(s)

Join Zoom Meeting

<https://upt-ro.zoom.us/j/98767524147?pwd=l2bLHw5mrbbhDTHVh7Oz6qrc6bJlRg.1>

Meeting chat link

<https://upt-ro.zoom.us/jc/98767524147>

Meeting ID: 987 6752 4147

Passcode: 965282

Thursday, October 8

Topic: 11th International Conference on Computers Communications and Control (ICCCC) - 2026

Time: Oct 8, 2026 08:45 Bucharest

Topic: 11th International Conference on Computers Communications and Control (ICCCC) - 2026

Time: Oct 8, 2026 08:00 Bucharest

Every day, until Oct 8, 2026, 2 occurrence(s)

Join Zoom Meeting

<https://upt-ro.zoom.us/j/98767524147?pwd=l2bLHw5mrbbhDTHVh7Oz6qrc6bJlRg.1>

Meeting chat link

<https://upt-ro.zoom.us/jc/98767524147>

Meeting ID: 987 6752 4147

Passcode: 965282

HYBRID PROGRAMME ICCCC 2026

Thursday, October 8 Room S1 (On-site/ On-line)	09:00 ÷ 11:00	Chairpersons: Alfred BRUCKSTEIN, Ioan BUCIU Technical Manager: Țuțu Filip	Parallel Sessions /Regular papers Topics: <i>T1: Complex control and communications systems;</i> <i>T2: Artificial Intelligence with particular emphasis on deep learning;</i> <i>T3: Soft computing with particular emphasis on fuzzy sets and systems</i>
	11:30÷ 14:30 <i>Bucharest</i>		

No.	On-site/ On-line	Authors / Affiliations	Title
1.1.	On-site	H-G. Bîrlădeanu¹, I. Buciu <i>University of Oradea, Romania</i>	<i>A Review of Deep Learning Architectures for Medical Image Segmentation</i>
1.2.	On-site	F. Cordova¹, F. Palominos² <i>¹Facultad de Ingeniería Universidad San Sebastian, Chile</i> <i>²Departamento de Matemática y Ciencia de la Computación Facultad de Ciencia Universidad de Santiago de Chile, Chile</i>	<i>A Multidimensional Neuroinformatics Framework for EEG Data: Integrating Cognition, Signal Dynamics, and Analytical Architectures</i>
1.3.	On-site	Monica Leba¹, Andreea Cristina Ionica¹, Ionela Alina Anton², Marius Risteiu¹, Cosmin Rus¹, Gabriel Ilcea¹, Vali Sirb¹, Ioan Sima¹, Olimpiu Stoicuta¹, Nelu Mija¹ <i>¹University of Petrosani, Romania,</i> <i>²Aria United SRL, Romania</i>	<i>A Fuzzy Inference System for Taxonomy-Based Identification of AI Applications: The AIC Framework</i>
1.4.	On-site	Lorena Galeazzi^{1,2}, Cristian Barria-Huidobro¹, Julio Hurtado-Alegria², Camilo Garrido-Briones¹, Yezid Donoso³ <i>¹Centro de Investigación de Ciberseguridad Providencia Santiago, Chile Universidad Mayor, Chile,</i> <i>²Facultad de Ingeniería Electrónica y Telecomunicaciones Cali, Popayan, Colombia Universidad del Cauca, Colombia,</i> <i>³Departamento de Ingeniería de Sistemas e Informática, Universidad de los Andes, Colombia</i>	<i>Standards-Based Conceptual Framework for Evaluation and Strengthening of Wi-Fi Security</i>
1.5.	On-site	Attila Simo¹, Simona Dzitac², Bogdan-Constantin Neagu³, Horea Oros² <i>¹Politehnica University of Timisoara, Faculty of Electrical and Power Engineering, Romania,</i> <i>²University of Oradea, Romania,</i> <i>³“Gheorghe Asachi” Technical University Iasi, Faculty of Electrical Engineering, Romania</i>	<i>Electromagnetic Interference Robustness and Synchroni-zation Scalability in Wireless Battery Management Sys-tems for Electric Vehicles</i>
1.6.	On-site	Héctor Benítez-Pérez^{1,2}, Ricardo Federico Villarreal-Martínez¹, Rita Carolina Rodríguez-Martínez¹, Adrián Durán-Chavesti¹, José Alberto Aparicio-Santos², Nora Isabel Pérez-Quezadas¹ <i>¹Instituto de Investigaciones en Matemáticas Aplicadas y en Sistemas (IIMAS),</i> <i>²Dirección General de Computo y Tecnologías de la Información y las Comunicaciones (DGTIC) at UNAM, Mexico</i>	<i>Design of a scheduling system for bounding time delays for the collective design of local controllers</i>

1.7.	On-site	Sondra Preascilla Ioana Vacarescu^{1,2}, Valentina Emilia Balas^{1,3,4}, Nicolae Paraschiv¹ ¹ Doctoral School of Systems Engineering, Petroleum-Gas University of Ploiești, Romania, ² S.C. Aumovio Technologies Romania S.R.L., Timisoara, Romania, ³ Faculty of Engineering, Aurel Vlaicu University of Arad, Romania, ⁴ The Academy of Romanian Scientists, Romania	Automotive Risk Severity Assessment Using Natural Language Processing, Machine Learning and Fuzzy Clustering on NHTSA Consumer Complaints
1.8.	On-site	Dominic Bucerzan, Crina Anina Bejan, Catalin Raul Halic, Paul Cristian Popa "Aurel Vlaicu" University of Arad, Arad, Romania	DARAFT: AI-Generated Image Carriers for Secure Messaging: A Distributed Steganographic Framework
1.9.	On-site	Ciprian Simut¹, Ramona Simut¹, Daniel Badulescu¹, Elena Herte¹, Ionut Pandelica², Alina Badulescu¹ ¹ University of Oradea, Romania, ² Bucharest University of Economic Studies, Romania	Teachers' readiness for artificial intelligence integration in digitalized education. A PLS-SEM approach
1.10.	On-site	Lavinia Denisia Cuc¹, Dana Rad¹, Cleopatra Șendroi², Corina Graziella Bătcă-Dumitru², Mioara Florina Pantea¹, Grigorie Sanda¹, Bogdan Virgil Condea¹, Cristina Maria Sanda¹, Alina Angela Manolescu³ ¹ Aurel Vlaicu University of Arad, România, ² Bucharest University of Economic Studies, Romania, ³ Agora University of Oradea, Romania	The perception of Romanian professional accountants regarding management accounting practices – a Resource-Based View perspective
1.11.	On-site	Stelian Mățase² Răzvan Andonie^{1,2} ² Department of Electronics and Computers Transilvania University of Brașov, Romania, ¹ Computer Science Department Central Washington University, Ellensburg, WA, USA	Green AI-Driven Synthetic Data Generation for Improved Industrial Metal Surface Defect Detection
1.12.	On-site/ On-line	Nicolaie Popescu-Bodorin¹, Madeleine Togher² ¹ Spiru Haret University, Bucharest, Romania, ² Computer Information Science Department Higher Colleges Technologies, Sharjah, U.A.E.	Neuro – Bayesian - Symbolic Residual Attention Shallow Network: Explainable Deep Learning for Cybersecurity Risk Assessment
1.13.	On-site/ On-line	Nicolae-Cosmin Despa¹, Bogdan-Constantin Neagu¹, Gheorghe Grigoras¹, Ion Tristiu², Radu Porumb², Florina Scarlatache¹ ¹ Gheorghe Asachi Technical University of Iași, Romania ² National University of Science and Technology POLITEHNICA of Bucharest, Romania	Optimal Control of V2X-Enabled Low-Voltage Smart Grids Using Impedance-Based Pricing
1.14.	On-site/ On-line	T. Covrig¹, A. Gligor², C.-D. Dumitru², L. Miclea¹, S. Dzitac³, A. Simo⁴ ¹ Automation Department Technical University of Cluj-Napoca, Cluj-Napoca, Romania, ² Department of Electrical Engineering and Information Technology University of Medicine, Pharmacy, Sciences and Technology of Târgu Mures,Romania, ³ Department of Energy Engineering University of Oradea, Romania, ⁴ Faculty of Electrical and Power Engineering Politehnica University Timisoara, Romania	A Hybrid OPC–Modbus Framework for Real-Time Monitoring and Control in Smart Manufacturing
1.15.	On-site/ On-line	Cosmin Tomozei¹, Bogdan Pătruț², Iulian Furdu¹, Florinela Floria¹ ¹ Vasile Alecsandri University of Bacău, Romania, ² Alexandru Ioan Cuza University of Iași, Romania	Integrating Virtual and Mixed Reality for Vehicles Behavior Testing and Intelligent Diagnostics Frameworks: Advanced visual representations

Thursday, October 8 Room S2 (On-line)	09:00 ÷ 11:00 11:30 ÷ 14:30 <i>Bucharest</i>	Chairpersons: Attila SIMÓ, Mincong TANG Technical Manager: Cheregi Adrian	Parallel Sessions /Regular papers Topics: <i>T1: Complex control and communications systems;</i> <i>T2: Artificial Intelligence with particular emphasis on deep learning;</i> <i>T3: Soft computing with particular emphasis on fuzzy sets and systems</i>
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No.	On-line	Authors / Affiliations	Title
1.1.	On-line	Viet-Manh Do¹, Duc-Tan Tran², Vu Thi Thuong Duc-Nghia Tran¹, Vijender Kumar Solanki³, Valentina E Balas⁴ <i>¹Institute of Information Technology (IoIT), Vietnam Academy of Science and Technology, Hanoi, Vietnam</i> <i>Graduate University of Sciences and Technology, Hanoi, Vietnam,</i> <i>²Faculty of Electrical and Electronic Engineering, Phenikaa University, Hanoi, Vietnam,</i> <i>³Department of Computer Science and Engineering, Stanley College Of Engineering & Technology For Women, Hyderabad, TG, India,</i> <i>⁴Aurel Vlaicu University of Arad, Romania</i>	<i>Animal behavior classification performance in a case deflection of an attached device</i>
1.2.	On-line	Serafino Ricci¹, Ionut Virgil Serban², Pasquale Ricci¹, Monica Calderaro³, Bogdan Patrut⁴, Lidia Ricci¹ <i>¹Sapienza University of Rome, Rome, Italy,</i> <i>²University of Craiova, Craiova, Romania,</i> <i>³University of International Studies of Rome (UNINT), Rome, Italy,</i> <i>⁴Alexandru Ioan Cuza University of Iasi, Romania</i>	<i>An Explainable Multimodal Artificial Intelligence Framework for Human Behavioral Modeling and Predictive Analytics</i>
1.3.	On-line	Haïou Shi, Jie Zhang <i>Puyang Institute of Technology, Henan University; Puyang, Henan, China</i>	<i>Anomaly Detection and Localization of IoT Traffic via Hybrid Autoencoder and Temporal Modeling</i>
1.4.	On-line	Sampurna Panda¹, Srikanth Bondalapati², Rajeeb Dey², Mihaela Popa^{3,4}, Alexandru Popa⁴ <i>¹Department of Electrical Engineering National Institute of Technology Jaipur, Rajasthan, India,</i> <i>²Department of Electrical Engineering National Institute of Technology Silchar, Assam, India,</i> <i>³Petroleum-Gas University of Ploiesti, Romania,</i> <i>⁴Aurel Vlaicu University of Arad, Romania</i>	<i>Real-Time implementation of a MRAC based PID Control of PV-fed DC-DC Dual Boost Converter under uncertain irradiance and load Conditions</i>
1.5.	On-line	Park Kyoungjong <i>A Department of Business Administration, Gwangju University, South Korea</i>	<i>A multimodal deep learning-based integrated model for supply chain demand forecasting and anomaly detection</i>
1.6.	On-line	Rong Hu^{1,2}, Runlin Li^{1,2}, Ping Huang³ <i>¹ School of Intelligent Technology, Geely University, Chengdu, China,</i> <i>² Beihang University, State Key Laboratory of Virtual Reality Technology and Systems,</i> <i>³College of Mathematics and Computer, Panzhuhua University, Sichuan, China</i>	<i>Real-Time Dual-Modal 6D Pose Estimation for Virtual Reality Interaction Using Deep Learning</i>

1.7.	On-line	ZiYan Pu School of Music, Guiyang University Guiyang, China	Causality Extraction Data Enhancement Model Based on Task - adaptive Adversarial Training
1.8.	On-line	Zhiyuan Li, Zhening Liu, Chaofan Ji, Xiaojing Zheng, Li Feng School of Computing and Artificial Intelligence, Southwest Jiaotong University, Chengdu, China	Cognitive Alignment and Guidance for LLM Agents in Social Media Simulation
1.9.	On-line	Mukashyaka Charlotte ¹, Balas Marius ², Gashema Gaspard ³ ¹ African Centre of Excellence in Internet of Things, College of Science and Technology, University of Rwanda, Rwanda ² Aurel Vlaicu, University of Arad, Arad, Romania, ³ Department of Business Information Technology, University of Rwanda, Rwanda	Development of a Climate - Based Environmental Suitability Index for Poultry Production across Different Growth Stages in Rwanda
1.10.	On-line	N. Mladenović , B. Stanojević Faculty of Organizational Sciences, University of Belgrade, Belgrade, Serbia	In Time Directional Parameter Tuning to Generate Better Located Nondominated Points to Biobjective Optimization Problems
1.11.	On-line	Uwamariya Mariette ¹, Balas M. Marius ², Ngenzi Alexander ³ ¹ African Centre of Excellence in Internet of Things, College of Science and Technology, University of Rwanda, Rwanda ² Aurel Vlaicu, University of Arad, Arad, Romania ³ College of Science and Technology, University of Rwanda, Kigali, Rwanda	Federated Edge Intelligence for Green ITS: Multi-Objective Optimization of Energy and Pollution
1.12.	On-line	Anca-Adriana Petcut-Lasc^{1,2}, Flavius-Maxim Petcut¹, Filip Țuțu^{3,4}, Valentina-Emilia Balas^{1,5} ¹ Aurel Vlaicu University of Arad, Romania ² Petroleum-Gas University of Ploiesti, Romania, ³ University of Oradea, Romania ⁴ Association of the Cluster for Scientific Research, Innovation and European Studies in Oradea, Romania, ⁵ Academy of Romanian Scientists, Bucharest, Romania	Year-Round Performance Monitoring of a 10 kW East–West Oriented Residential Photovoltaic System in Western Romania
1.13.	On-line	João Luís de Miranda¹, Mariana Nagy², Nicolaie Popescu-Bodorin³ ¹ ESTGD and VALORIZA– Research Centre for Endogenous Resources Valorization Portalegre Polytechnic University, Portalegre, Portugal, ² Aurel Vlaicu University of Arad, Arad, Romania, ³ Spiru Haret University, Bucharest, Romania	Privacy Risk Profiling in Claude Code–Based LLM Access Architectures– A Systematic Analysis
1.14.	On-line	Anirudh Nath¹ , Krishna Barai ¹, Valentina E. Balas², Bogdana-Tania Gavrilă^{2,3} , Vlad Muresan⁴ ¹ Indian Institute of Engineering Science and Technology, Shibpur, ² Aurel Vlaicu University of Arad Arad, Romania, ³ Petroleum-Gas University of Ploiesti Romania, ⁴ Technical University of Cluj-Napoca Cluj-Napoca, Romania	Diagnostic Analysis of a High-Fidelity Physiological Glucose-Insulin Models: Identifiability Limits Under Glucose-Only Observation
1.15.	On-line	Xiaoshuo Wang The University of Sydney, Sydney, Australia	Topology-Aware GNN-MARL Framework for Intelligent Dynamic Control of Renewable Integrated Smart Power Systems

1.16.	On-line	Jie Luo¹, Junxi Lin² ¹ Faculty of Natural, Mathematical & Engineering Sciences, King's College London, London, UK ² School of Computing and Artificial Intelligence, Southwest Jiaotong University, Chengdu, China	<i>Machine Unlearning-Driven Alignment for Bias-Resilient Large Language Models in Critical Decision-Making Systems</i>
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Presenter's information

- Regular paper (parallel session): 15 minutes (including ~5 min discussion);
- Keynote/Invited lecture: 40 minutes (including ~10 min discussion);
- Recommended presentation formats: PowerPoint (PPT/PPS) or Acrobat PDF, saved on a USB flash drive;
- Available facilities: Laptop, projector, microphone, laser printer, scanner, video projector, flipchart, Wi-Fi.

ICCCC 2026 – Participation, Selection, and International Representation



Figure 1. Situation of ICCCC 2026 works

Figure 1 summarizes the submission and selection outcomes for ICCCC 2026. A total of 72 papers were submitted for evaluation, of which 31 were accepted for presentation and 41 were rejected, corresponding to an acceptance rate of approximately 43.1%. In addition to the papers selected through the peer-review process, eight invited contributions were included in the scientific programme. The results reflect a selective evaluation process aimed at ensuring the scientific quality and relevance of the contributions presented at ICCCC 2026.

INTERNATIONAL REPRESENTATION AT ICCCC 2026



Figure 2. Countries represented in the ICCCC 2026 scientific programme

The ICCCC 2026 scientific programme brings together authors and invited speakers affiliated with a broad network of universities, research institutes and research-oriented organizations from 20 countries, representing Europe, Asia, North America, South America, Africa and Australia. This broad geographical and institutional diversity confirms the international character of ICCCC and the conference's attractiveness to the international scientific community. At the same time, it highlights the role of ICCCC as a forum for the exchange of scientific ideas and research results, the advancement of interdisciplinary research, and the strengthening of collaboration among academic and research communities from different regions of the world.



2026 11th International Conference on Computers Communications and Control (ICCCC)

<https://www.univagora.ro/en/conferinte/icccc/icccc2026/>

Home

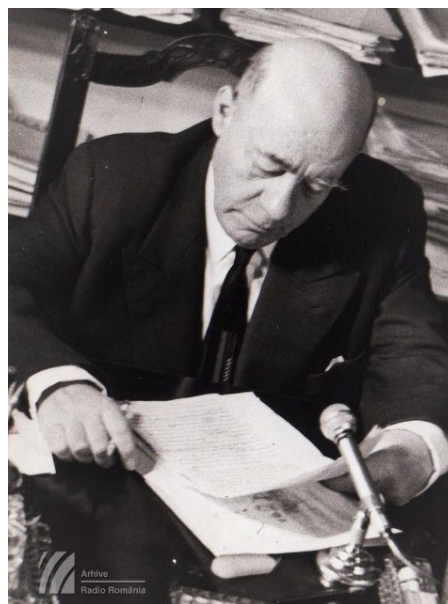
Place: [Hotel President](#) (4 stars, aqua-park, spa), Băile Felix, Oradea, România

Period: October 06-09, 2026

Organizers: [Cercetare Dezvoltare Agora](#) (Research & Development Center of Agora University), [Agora University of Oradea](#) under the aegis of the [Romanian Academy](#)- Information Science and Technology Section.

Partner: [Association Cluster of Scientific Research, Innovation and European Studies from Oradea](#).

Dedication: This edition of ICCCC is dedicated to the memory of Academician Grigore C. Moisil (1906–1973), the founding father of Romanian computer science and an important contributor to the development of non-Chrysippian logics. A visionary mathematician, he laid the theoretical foundations for the advancement of informatics and logical systems in Romania. His legacy continues to inspire generations of researchers and innovators in the field of computational sciences.



Academician Grigore C. Moisil (1906–1973)

Associated Events:

- [The 12th Edition of the International Symposium “Brainstorming in Agora Students’ Scientific Circle” \(BACStud 2026\):](#)
- [BACStud Engineering Innovation Contest & Expo – “Innovation and Technology in Action” – 2nd Edition.](#)

Scope

The International Conference on Computers, Communications & Control (ICCCC) was founded in 2006 by I. Dzitac, F.G. Filip, and M.-J. Manolescu, and has been organized biennially by Agora University of Oradea, under the aegis of the Information Science and Technology Section of the Romanian Academy.

The conference aims to bring together researchers, scientists, and professionals from academia and industry to present and discuss — in a collegial and stimulating environment — their most recent advances and research findings in computer science, communications, networking, and control systems.

Submission and Publications

This section provides essential information for authors regarding manuscript preparation, submission, and publication within [IJCCC](#).

Submission Platform:

All submissions must be made exclusively through the IJCCC online system:

🔗 <https://univagora.ro/jour/index.php/ijccc/about/submissions>

When submitting, please select the special section “ICCCC 2026” and include the note in *Comments for the Editor*: “Submitted for ICCCC 2026, Topic [T1/T2/T3 – indicate the corresponding topic].”

All communication between authors, reviewers, and editors will take place through the IJCCC platform (via the *Discussion* section).

NOTES:

- Authors are kindly asked not to send papers or correspondence by email; all communication is handled within the IJCCC system.
- The same submission ID must be used for all paper versions (draft, final, and post-conference).

Manuscript Format and Length

- Each paper must consist of a minimum of 8 pages, recommended between 8 and 20 pages;
- For the review process, manuscripts must be submitted in PDF format (A4 size, one column);
- After acceptance and presentation, authors will be requested to upload the LaTeX source files for IJCCC publication preparation;
- Each author may submit a maximum of two papers;
- Manuscripts not following these submission instructions may be returned to authors without review.

Duplicate Submission and Plagiarism

- Submissions to ICCCC 2026 must represent original and unpublished material.
- Papers are accepted for review under the condition that the same work has not been submitted or published elsewhere.
- Concurrent submission to another journal or conference will result in immediate rejection.
- Authors must obtain written permission to reuse any previously published material.
- All submissions will be checked using iThenticate (Plagiarism Detection Software). The maximum acceptable similarity index is 30%.

Important Deadlines

- Full Paper Draft Submission (PDF via [IJCCC](#) Platform): May 17, 2026;
- Notification of Draft Acceptance / Rejection: June 7, 2026;
- Camera-Ready Paper Submission (for Conference Presentation via [IJCCC](#) Platform): June 8 –15, 2026;
- Notification of Final Acceptance (for Presentation): June 30, 2026;
- Conference Fee Payment: July 1–31, 2026;

- Registration Form Submission: until July 31, 2026;
- Conference Dates: October 6–9, 2026;
- Final Submission of Papers Accepted and Presented at ICCCC to [IJCCC](#) (for Publication): October 19 – November 16, 2026.

NOTES:

- Only original and unpublished papers are accepted;
- All submissions will undergo a two-stage peer review process:
- *Draft Evaluation: assessing relevance, quality, and structure.*
- *Final Evaluation: determining acceptance for conference presentation and eligibility for publication.*
- Papers accepted and presented at ICCCC 2026 must upload their final revised version to the IJCCC platform after the conference and will be further reviewed by IJCCC editors and reviewers prior to publication.
- Authors will be notified by November 30, 2026, regarding the final allocation of accepted papers to IJCCC Vol. 20 No. 6 (2026) and Vol. 21 Nos. 1–6 (2027).

Post-Conference Submission Reminder: The final submission (October 19–November 16, 2026) must include the LaTeX source files and publication forms required by [IJCCC](#).

PUBLICATION

Extended versions of the papers accepted and presented at ICCCC 2026 will be published starting with IJCCC Issue No. 6 (2026) and continuing in Issues 1–6 (2027) of the [International Journal of Computers, Communications & Control](#) (IJCCC), after a final peer review process. The extended papers will be distributed across IJCCC issues (approximately 10 papers per issue), ensuring a balanced geographical representation of authors.

Topics

T1: Complex Control and Communication Systems;

T2: Artificial Intelligence with particular emphasis on Deep Learning;

T3: Soft Computing with particular emphasis on Fuzzy Sets and Systems.

Chairs and Committees

General & Program Chair



Assoc. prof. Simona DZITAC - General & Program Chair (Oradea, Romania)

University of Oradea / Software System Engineer & Researcher at R&D Agora, simona@dzitac.ro

Dr. Simona Dzitac is an Associate Professor at the Faculty of Energy Engineering and Industrial Management, University of Oradea, and a Researcher at the R&D Agora Center. She holds degrees in Mathematics, Energy Engineering, and Economic Informatics, and obtained her Ph.D. in Energy Engineering in 2008.

Her research interests include reliability, process modeling and simulation, quality management, and IT management. She is the author of over 150 scientific papers published in international journals and conference proceedings, 21 academic books and teaching materials, and has participated in over 50 national and international research projects. Her published work has received more than 920 citations, with an h-index of 16 in Web of Science and Scopus, and h-index 21 in Google Scholar. She currently serves as Editor-in-Chief of the International Journal of Computers, Communications & Control (IJCCC) and is a member of several editorial and program boards of indexed international journals, including Technological and Economic Development of Economy and International Journal of Advanced Intelligence Paradigms.

Dr. Dzitac has been actively involved in the IJCCC Conference Series since its first edition in 2006, contributing to its organization and development, and currently serves as General & Program Chair. She is also Publications Chair of the ITQM Conference and a member of scientific committees for international events such as SOFA, ITQM, ECC, CAIM, and PT Conf.

She is an External Member of the College of Doctors of the Hungarian Academy of Sciences (Budapest) and a Member of the International Academy of Information Technology and Quantitative Management (IAITQM).

Dr. Dzitac has received several distinctions for her research activity, including the Young Researcher Award from the Romanian Society of Applied and Industrial Mathematics (ROMAI) in 2009 and 14 national awards for scientific performance from the National Council for Scientific Research / UEFISCDI.

In parallel with her academic activity, she actively promotes interdisciplinary research and student engagement, being the founder and coordinator of international academic events such as the International Symposium "Brainstorming in Agora Students' Scientific Circle (BACStud)" and the Engineering Innovation Contest & Expo – "Innovation and Technology in Action".

Honorary IPC Chair



Acad. Florin Gheorghe FILIP - Honorary IPC Chair (Bucuresti, Romania)

Member of the Romanian Academy

ffilip@acad.ro

Acad. Florin Gheorghe Filip was born in 1947 in Bucharest, Romania. He graduated in *Control Engineering* at Technical University of Bucharest in 1970 and received his PhD degree from the same university in 1982. He was elected as corresponding member of the Romanian Academy in 1991 and became full member of the Academy in 1999. During 2000-2010, he was vice-president of the Romanian Academy (elected in 2000, re-elected in 2004, and 2006). In 2010, he was elected president of the *Information Science and Technology* section of the Academy (re-elected in 2015, and 2019). He was the managing director of National Institute for R&D in Informatics-ICI Bucharest (1991-1997). He is honorary member of the Romanian Academy of Technical Sciences, and Academy of Sciences of Republic of Moldova. He was the chair of IFAC TC 5.4 (Large-scale Complex Systems) from 2002 to 2008. His main scientific interests include optimization and control of large-scale complex/collaborative systems, decision support systems, technology management and foresight, and IT applications in the cultural sector. He authored/co-authored over 350 papers published in international journals (IFAC J Automatica, IFAC J Control Engineering Practice, Annual Reviews in Control, Computers in Industry, Large-Scale Systems, Technological and Economic Development of Economy, and so on) and contributed to volumes printed by international publishing houses (Pergamon Press, Elsevier, Kluwer, Chapman & Hall and so on). He is also the author/co-author of thirteen monographs (published by Editura Tehnică, Hermès-Lavoisier, J. Wiley & Sons, Springer) and editor/co-editor of 30 volumes of contributions (published by Editura Academiei Române, Pergamon Press, North Holland, Elsevier, IEEE Computer Society, and so on). He presented invited lectures in universities and research institutes, and plenary papers at scientific conferences in Brazil, Chile, China, France, Germany, Lithuania, Poland, Portugal, Republic of Moldova, Romania, Spain, Sweden, Tunisia, and UK. More details can be found at:

http://www.academiaromana.ro/sectii/sectia14_informatica/sti_FFilip.htm

General & Program Co-Chair



Domnica DZITAC - General & Program Co-Chair (Abu Dhabi, UAE)

*Associate Manager-Policy & Strategy, Tamkeen Abu Dhabi LLC/
New York University Abu Dhabi, United Arab Emirates, domnica.dzitac@nyu.edu
<https://domnica-dzitac.com/>*

Domnica Dzitac is a graduate of New York University Abu Dhabi (NYUAD), where she obtained a B.Sc. in Computer Science, with concentrations in Applied Mathematics and Political Science. She is currently in the final year of her M.Sc. in Computer Science at the Georgia Institute of Technology (Georgia Tech). Before her university studies, she completed the International Baccalaureate (IB) program in Denmark, continuing a strong international academic path.

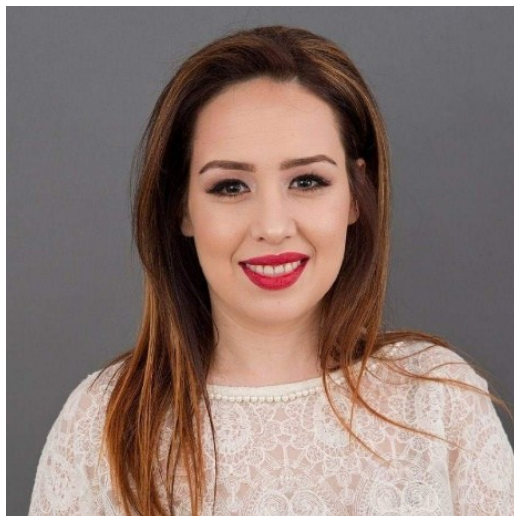
She has conducted research and academic studies in several global academic hubs, including Abu Dhabi (UAE), Paris (France), Washington, D.C. (USA), and New York City (USA).

Her research interests focus on the application of computational methods to the study of human behavior, contributing to fields such as Computational Social Science, Natural Language Understanding, Machine Learning, Data Science, and Behavioral Economics.

Currently based in Abu Dhabi, United Arab Emirates, she serves as Associate Manager – Policy & Strategy at Tamkeen Abu Dhabi LLC, working in connection with New York University Abu Dhabi. Her professional activity complements her academic background by combining computational expertise with policy and strategy.

She also serves as Technical Editor of the International Journal of Computers, Communications & Control (IJCCC), an international scientific journal indexed in Web of Science. She has also been actively involved in previous editions of the International Conference on Computers, Communications & Control (ICCCC), contributing to the organization and development of the conference series.

Organizing Committee Institutional Representative



Assoc. prof. Alina-Angela MANOLESCU - Institutional Representative (Oradea, Romania)
Rector, Agora University of Oradea, a.a.manolescu@gmail.com

Dr. Alina Angela Manolescu is currently rector of Agora University of Oradea, Romania, associate professor at the Faculty of Economic Sciences and at the Faculty of Juridical and Administrative Sciences (starting 2008) at the same university. Between 2005 and 2008 she was lecturer at the „S. Pio” University of Roma, Italy.

She published 2 doctoral thesis, 3 books, coordinated the scientific committee of 2 books, published chapters in 2 books, and 26 scientific articles indexed in several international databases (including WOS indexed articles).

She holds a PhD. Degree in Management (awarded in 2020) with the thesis on „Talent Management in Education Organizations” and a PhD. in Law and Economics of International Relations with the thesis on „The right of human security in the region of Black Sea”, alongside of a Master Degree in Administrative Law (2007), a Bachelor Degree in Law (2006) and in Political Sciences (2005).

Besides her teaching and administrative duties at Agora University of Oradea, she is founder and manager of the European Information Centre, Europe Direct Centre (2009-2017), founder and manager of the Agora International School (since 2012), member of the Centre for preventing and fighting the transborder crime (since 2012), member of the Agora Centre for Private Law, founder of the Italian Romanian Centre of Research CONEXIS, and member of the Jean Monnet Cathedra European Public Space, and of 5 european POSDRU projects.

Additional formation: trainer of trainers, project manager, entrepreneurial competences, management in education, NLP practitioner, NLP master, NLP coach (IANLP certification), senior coach ANC.

Publication Chair



Lecturer Horea OROS - Publication Chair (Oradea, Romania)
University of Oradea, Romania, horea.oros@gmail.com

Dr. Horea Oros (b. August 22, 1977) received his PhD in Computer Science (2009) from "Babeş Bolyai" University of Cluj-Napoca, Romania. Since 2001 he is working within the Department of Mathematics and Computer Science, Faculty of Informatics and Sciences, University of Oradea, Romania, where currently he is a lecturer. He also was a former lecturer at Agora University of Oradea for several years. He co-authored five books in the field of computer science and published twenty-one articles in several journals and proceedings of international conferences. His main research interest is in the field of cryptology and computer security.

Topical Editors



T1: [Attila SIMO](mailto:attila.simo@upt.ro), Politehnica University of Timisoara, Romania, attila.simo@upt.ro



T2: [Ioan BUCIU](#), University of Oradea, Romania, ibuciu42@gmail.com



T3: [Bogdana STANOJEVIC](#), University of Belgrade, Serbia, bgdnpop@gmail.com

Keynote speakers at ICCCC 2026



Prof. Zenonas TURSKIS, Institute of Sustainable Construction, Vilnius Gediminas Technical University, Faculty of Civil Engineering, Lithuania, zenonas.turskis@vilniustech.lt

PERSONAL INFORMATION Zenonas Turskis

H=66 WoS Database (Clarivate Analytics), cited about 15000 times<

H=69 Scopus database, cited about 18000 times (author ID: 11139054200).

Professor

- lecturing operations research, applied optimisation methods in construction technology and management, contemporary construction technologies, construction technology and management;
- supervising students' Bachelor, Master, and PhD theses, taking part in the theses defence commissions at Vilnius Gediminas Technical University and in other universities;
- performance of research, publication of articles in scientific journals;
- Identified in the 2019, 2020, 2021, and 2022 Highly Cited Researchers list from the Web of Science Group. During the last decade produced multiple highly cited papers, which are defined as those ranking in the top 1% by citations for a publication field and year;
- Author of more than 200 articles in the Clarivate Analytics Database;
- 4 review articles about the methods developed by Turskis and his co-authors have been published in refereed journals in the Clarivate Analytics database, and books published by Springer

Work Experience

- Director of the Institute of Sustainable Construction, Vilnius Gediminas Technical University, Faculty of Civil Engineering;
- Chief Researcher at Vilnius Gediminas Technical University, Faculty of Civil Engineering, Institute of Sustainable Construction, Laboratory of Operational Research, Vilnius (Lithuania);
- Professor at the Faculty of Civil Engineering, Department of Construction Technology and Real Estate Management, Vilnius (Lithuania);
- Manager at different Joint Stock Companies (more than 15 years);
- Computer programmer - Manager at different companies (more than 10 years);
- Senior engineer, master, chief dispatcher at construction companies (more than 5 years).

Education and Training

- 1979 Civil engineer at Vilniaus CIVIL Engineering Institute (now Vilnius Gediminas Technical University), Vilnius (Lithuania);
- 1990 Applied mathematics at Kaunas Polytechnic Institute (now Kaunas Technological University), Kaunas (Lithuania);
- 1993 PhD degree, Technical sciences at Vilniaus Technical University (now Vilnius Gediminas Technical University), Vilnius (Lithuania);

- 2009 Habilitation procedure, Technological Sciences, Civil Engineering (02T) at Vilnius Gediminas Technical University.

Additional Information

„International Academy of Information Technology and Quantitative Management“ (IAITQM); Academy founder, was elected a member of the awards committee (2012m., Omaha, Nebraska State, USA.

Membership in editorial boards of scientific journals :

- “International Journal of Information Technology and Decision Making” (2022 IF: 4.9, citesscore: 6.5) from 2012 to present;
- “Mathematics” from 2015 to present;
- “Actual Problems of Economics” until 2014;
- “Engineering Structures and Technologies” from 2009 to 2023;
- “Technological and Economic Development of Economy” from 2009 to 2021, from 2021 to present. Editor-in-Chief;
- “Journal of Civil Engineering and Management” until 2019;
- Me“The Open Transportation Journal” from 2018 to 2023;
- “Journal of Architectural Environment & Structural Engineering Research” from 2017 to 2022;

Since 2009 member of the EURO working group „OR in Sustainable Development and Civil Engineering, EWG-ORSDCE“ <http://www.orsdce.vgtu.lt/>.

Scientific interests: Civil Engineering, Construction Management, Decision Aiding, Technology, Multiple Criteria Decision Making.



Prof. Alfred BRUCKSTEIN, Ollendorff Chair in Science, Technion, IIT, Haifa, Israel,
freddy@cs.technion.ac.il

Prof. Alfred M. Bruckstein holds the Ollendorff Chair in Science at the Technion, IIT, in the Department of Computer Science. A graduate of the Technion, with a BSc and an MSc in EE, he earned a PhD at Stanford University, in the EE Department, in 1984. Since then he is on faculty at the Technion, with long-term visiting professorship positions at Bell Laboratories at Murray Hill, NJ, USA (from 1987 to 2000), and at Nanayang Technological University, in Singapore (from 2009-present). His shorter visiting positions include Tsing-Hua University in Beijing, China (2002-2003), and visiting positions at Universite d'Evry, Paris France, at CEREMADE, University Dauphine, Paris, France, and Karlsruhe University in Germany. At the Technion, Professor Bruckstein served as the elected Dean of the Graduate School, from 2002 to 2005, and as the Head of the Technion Excellence Program for Undergraduates, from 2006 to 2012. He is a member of the MAA and AMS, and in 2014 he was elected Fellow of SIAM for contributions to Signal Processing, Image Analysis and Ant Robotic.



Prof. Barnabas BEDE, Department Chair, Mathematics, DigiPen Institute of Technology, Redmond, Washington, USA, bbede@digipen.edu

Prof. Barnabas Bede earned his Ph.D. in Mathematics from Babes-Bolyai University of Cluj-Napoca, Romania. His research interests include Machine Learning, Fuzzy Sets and Fuzzy Logic, and Modeling under Uncertainty.

He is a Professor of Mathematics at DigiPen Institute of Technology in Redmond, WA, USA, and he serves as Department Chair of Mathematics, and Program Director of the Bachelor of Science in Computer Science in Machine Learning. Before that, he held positions at the University of Rio Grande Valley, Texas, the University of Texas at El Paso, the University of Oradea Romania, and Óbuda University in Hungary.

He has published more than 100 research publications, including three research monographs. His work has received more than 6000 citations according to google scholar. Current research interests include Explainable AI, investigating connections between Deep Neural Networks and Fuzzy Systems. He serves as the President of the North American Fuzzy Information Processing Society (NAFIPS) and as conference chair for the upcoming NAFIPS 2024 International Conference on Fuzzy Systems, Soft Computing, and Explainable AI, to be held in South Padre Island, May 27-29, 2024.



Prof. Hasan DINCER, Istanbul Medipol University, Turkey, hdincer@medipol.edu.tr

Prof. Hasan Dincer is a distinguished academician in the interdisciplinary fields of business and finance, holding the position of Professor at Istanbul Medipol University in Turkey. He completed his B.A. and M.A. from Marmara University and later went on to receive his Ph.D. from the same university. With extensive international experience, Prof. Dincer has conducted research work at Hamburg University in Germany and served as a Research Professor at the University of Hertfordshire in the United Kingdom during the spring semester of 2019. He has also worked as a Lecturer at Beykent University in Turkey from 2008 to 2015. He is currently an Adjunct Professor at Korea University and Chief Research Fellow at Vilnius Gediminas Technical University. Prof. Dincer has a remarkable record of supervising theses at both the Master's and Doctoral levels. He

has supervised successful theses on various topics of engineering, environmental, and social sciences. With over 500 scientific articles to his name, many of which are indexed in high-impact journals like SSCI, SCI-Expanded, and Scopus, Prof. Dincer has contributed significantly to the academic literature. He has focused his research work on a range of topics such as soft computing, computer science, strategic management, innovation, sustainability, circular economy, decision making, as well as renewable energy investments, finance, and banking. Prof. Dincer currently serves as associate editor and editorial board membership of outstanding SSCI/SCI/Scopus Journals. Apart from being the executive editor of the International Journal of Finance and Banking Studies (IJFBS), Prof. Dincer is also a founder member of the Society for the Study of Business and Finance (SSBF). He has also served as an editor of several books published by Springer, Emerald, and IGI Global. With exceptional teaching skills and academic achievements, Prof. Dincer is highly respected in the academic community. His valuable contributions to the interdisciplinary field of environmental and social sciences make him an asset to Istanbul Medipol University and the academic community at large.

Invited speakers at ICCCC 2026



Prof. Ioana MOISIL, Research Center in Informatics and Information Technology, "Lucian Blaga" University of Sibiu. Faculty of Sciences, 5-7 Ion Rațiu str., 5500012 Sibiu, Romania, office@rc-iit.ro, im25sibiy@gmail.com

Prof. Ioana MOISIL received the M.S. degree in mathematics, speciality Elasticity from the University of Bucharest, Romania, a second speciality in Informatics for the technico-scientific domain from I.C.I Bucharest, Romania, the scientific degree from the Université Libre de Bruxelles, Belgium, the senior researcher 1st degree from I.C.I. Bucharest and the Ph.D. degree in Mathematics from the " Gheorghe Mihoc - Caius Iacob" Institute of Mathematical Statistics and Applied Mathematics of the Romanian Academy. In her 45 years of continuous activity she was expert instructor in informatics at I.C.I.Bucharest, senior mathematician at the "Carol Davila" University of Medicine, senior analyst programmer at the Ministry of Health, full professor at the " Lucian Blaga" University of Sibiu. She published more than 140 research papers, participated as invited speaker and lecturer at several national and international conferences and courses. She was also project manager and scientific manager for many national and european research projects. Her main research interests were medical and nursing informatics and computer aided learning and instruction, but also decision support systems in healthcare. She is currently retired but continue to collaborate as associate researcher with the RC-IIT of ULB Sibiu and with several scientific associations. Ioana Moisil is the daughter of Ioan C. Moisil, brother of Grigore C. Moisil. She has a daughter, Anca Minculescu, that is Innovation and transformation manager, specialized in data application.



Prof. Răzvan ANDONIE, Central Washington University, 400 East University Way, Ellensburg, WA 98926, USA, Phone: (509) 963-1430, FAX: (509) 963-1449, andonie@cwu.edu

Prof. Răzvan ANDONIE received the M.S. degree in mathematics and computer science from University of Cluj-Napoca, Romania, and the Ph.D. degree from University of Bucharest, Romania. His Ph.D. advisor was Solomon Marcus, Fellow of the Romanian Academy. He is currently a Professor of Computer Science at both Central Washington University and Transilvania University of Brasov, Romania. He has published more than 130 research papers and was an invited professor at many universities. His actual research interests are computational intelligence techniques and applications, parallel/distributed computing, machine learning, and big data analytics.



Prof. Valentina E. BALAS, Aurel Vlaicu University of Arad, 77 Revoluției Boulevard, Arad, 310130, Romania and Academy of Romanian Scientists, 3 Ilfov Street, Bucharest, 050044, Romania, balas@drbalas.ro ; valentina.balas@uav.ro

Prof. Valentina E. BALAS is currently Full Professor in the Department of Automatics and Applied Software at the Faculty of Engineering, “Aurel Vlaicu” University of Arad, Romania. She holds a Ph.D. Cum Laude, in Applied Electronics and Telecommunications from Polytechnic University of Timisoara. Dr. Balas is the author of more than 400 research papers in referred journals and International Conferences. Her research interests are in Intelligent Systems, Fuzzy Control, Soft Computing, Smart Sensors, Information Fusion, Modeling and Simulation. She is the Editor-in Chief to International Journal of Advanced Intelligence Paradigms (IJAIP) and to International Journal of Computational Systems Engineering (IJSysE), member in Editorial Board member of several national and international journals and is evaluator expert for national, international projects and PhD Thesis. Dr. Balas has edited or co-authored more than 200 books with Elsevier, Springer, CRC Press, and other publishing houses. She is the Series Editor for two book series with Elsevier: *Advances in Biomedical Informatics* and *Advanced Studies in Complex Systems*.

Dr. Balas is the Head of the Intelligent Systems Research Centre at Aurel Vlaicu University of Arad.

Dr. Balas is a member in the specialized committee "Computers, Information Technology, and Systems Engineering" of the National Council for Attestation of University Titles, Diplomas, and Certificates (CNATDCU) for the 2024-2028 term.

She served as General Chair of the International Workshop Soft Computing and Applications (SOFA) in ten editions organized in the interval 2005-2022 and held in Romania and Hungary. Dr. Balas participated in many international conferences as Organizer, Honorary Chair, Session Chair, member of Steering, Advisory or International Program Committees and Keynote Speaker. She is a member of European Society for Fuzzy Logic and Technology (EUSFLAT), and a Senior Member IEEE, member in Technical Committee – Fuzzy Systems (IEEE Computational Intelligence Society), chair of the Task Force 14 in Technical Committee – Emergent Technologies (IEEE CIS), member in Technical Committee – Soft Computing (IEEE SMCS). She is member in the Committee of IEEE Romania Section as Volunteers Training Coordinator and vice chair of IEEE Computational Intelligence Society Chapter – CIS 11. During the interval 2021-2022 she was a member of IEEE European Public Policy Committee Working Group on ICT. From May 2023 Dr. Balas is associate member of Romanian Academy of Scientists and from 2025 is corresponding member.

Dr. Balas was past Vice President (awards) of IFSA - International Fuzzy Systems Association Council (2013-2015), is a Joint Secretary of the Governing Council of Forum for Interdisciplinary Mathematics (FIM), - A Multidisciplinary Academic Body, India.

She is the recipient of the "Tudor Tanasescu" Prize from the Romanian Academy for contributions in the field of soft computing methods (2019) and “Stefan Odobleja” Prize from Romanian Academy of Scientists (2023 and 2024) and Diploma – Section Information Technology from The General Association of the Engineers in Romania (AGIR) 2023.



Dr. Attila FAZEKAS, Faculty of Informatics, University of Debrecen, Hungary, Attila.Fazekas@inf.unideb.hu

Dr. Attila Fazekas received his M.Sc. degree in Mathematics from the University of Debrecen, Hungary, in 1992. He obtained his Ph.D. degree in Mathematics and Computer Science in 1999, followed by his habilitation in 2004. From 2000 to 2002, he held a postdoctoral position at the Aristotle University of Thessaloniki. He has been affiliated with the University of Debrecen since 1992 and has served as an Associate Professor since 2005. Prof. Fazekas's main research interests include image processing and machine learning. He has also published extensively on topics related to multimodal human–computer interaction and medical image processing. He has authored or co-authored more than 130 scientific publications. His research achievements have been recognized with several awards, including the János Bolyai Research Fellowship and the Matsumae International Foundation Research Fellowship. From 2009 to 2013, he served as Chief Information Technology Officer at the University of Debrecen, and from 2013 to 2019, he was Vice Dean of the Faculty of Informatics. Prof. Fazekas is a Senior Member of the IEEE, a Member of the ACM, a Member of the John von Neumann Computer Society, and a Member of the Public Body of the Hungarian Academy of Sciences. He also served as President of the Hungarian Association for Image Analysis and Pattern Recognition from 2007 to 2011.

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- Fuad ALESKEROV, National Research University 'Higher School of Economics, Moscow, Russia
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- Lorena POPA, Aurel Vlaicu University of Arad, Romania
- Radu-Emil PRECUP, Politehnica University of Timisoara, Romania (Senior Member of IEEE)
- Imre J. RUDAS, Óbuda University, Hungary (Member of IEEE)
- Yong SHI, University of Chinese Academy of Sciences

- Milan STANOJEVIC, University of Belgrad, Serbia
- Codruța STOICA, Aurel Vlaicu University of Arad, Romania
- Athanasios D. STYLIADIS, Kavala Institute of Technology, Greece
- Ioan Alexandru ȘUCAN, Google [x] , USA
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- Gheorghe TECUCI, George Mason University, USA (Full Member of Romanian Academy)
- Horia-Nicolai TEODORESCU, Technical Univ. Gh. Asachi Iasi, Romania (Full Member of Romanian Academy)
- Dan TUFIȘ, Romanian Academy – Institute of Artificial Intelligence “Mihai Drăganescu”, Romania (Full Member of Romanian Academy)
- Zenonas TURSKIS, Vilnius Gediminas Technical University, Lithuania

Organizing Committee

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- Horea OROS, University of Oradea, Romania
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- Attila SIMO, Politehnica University Timisoara, Romania
- Bogdana STANOJEVIC, University of Belgrad, Serbia
- Mincong TANG, Beijing Jiatong University, China
- Filip ȚUȚU, University of Oradea, Romania & Association Cluster of Scientific Research, Innovation and European Studies from Oradea

Photo gallery previous editions ICCCC



ICCCC 2006



ICCCC 2008



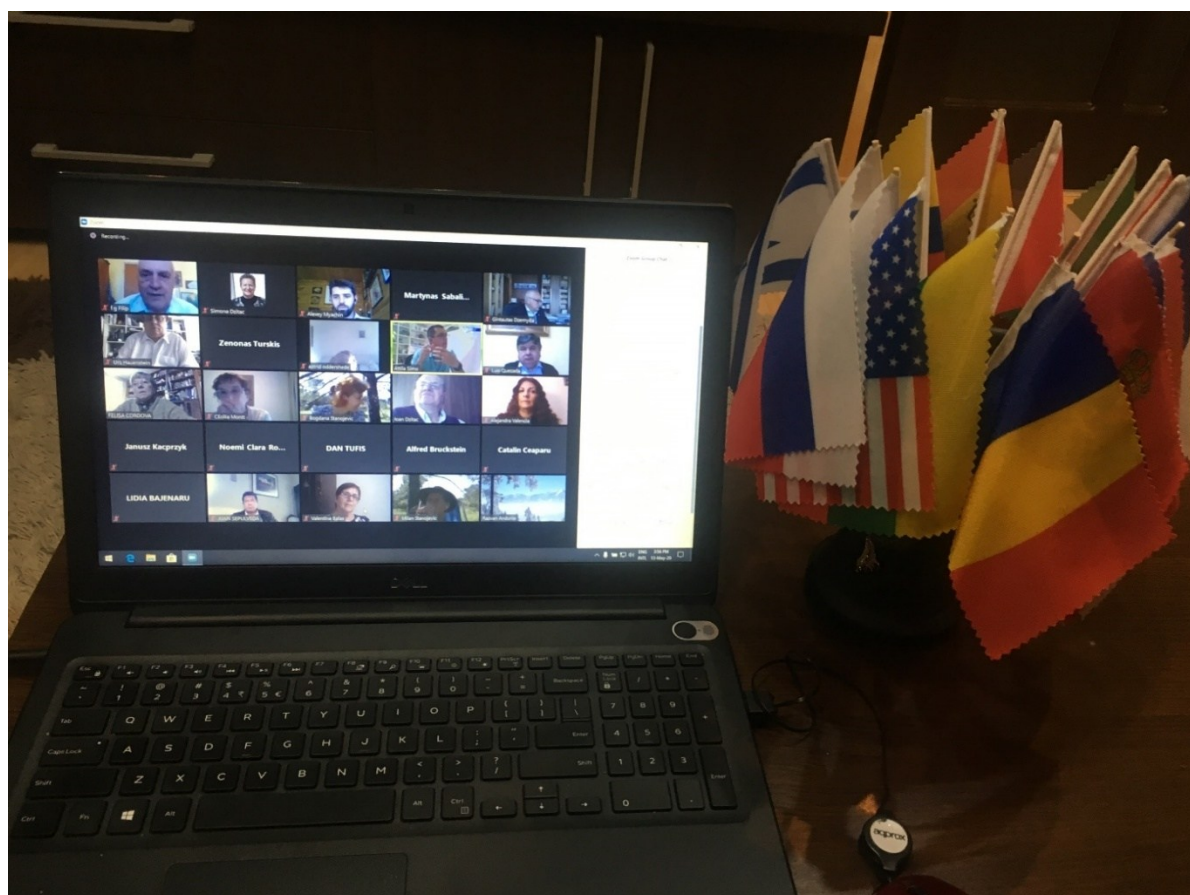
ICCCC 2014



ICCCC 2016



ICCCC 2018



ICCCC 2020



ICCCC 2022



ICCCC 2022



ICCCC 2024



Map of the Campus and Hotel President

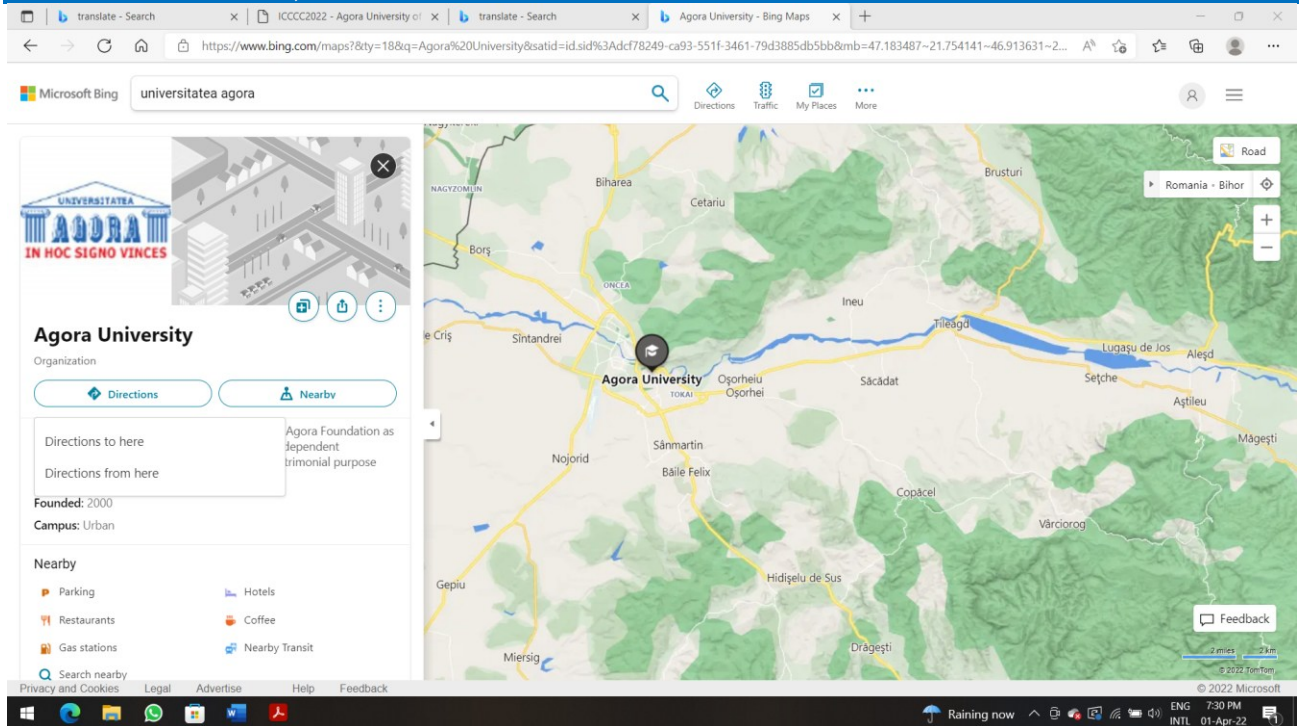
Agora University of Oradea

Piața Tineretului, no. 8

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410526 Oradea, jud. Bihor, ROMANIA

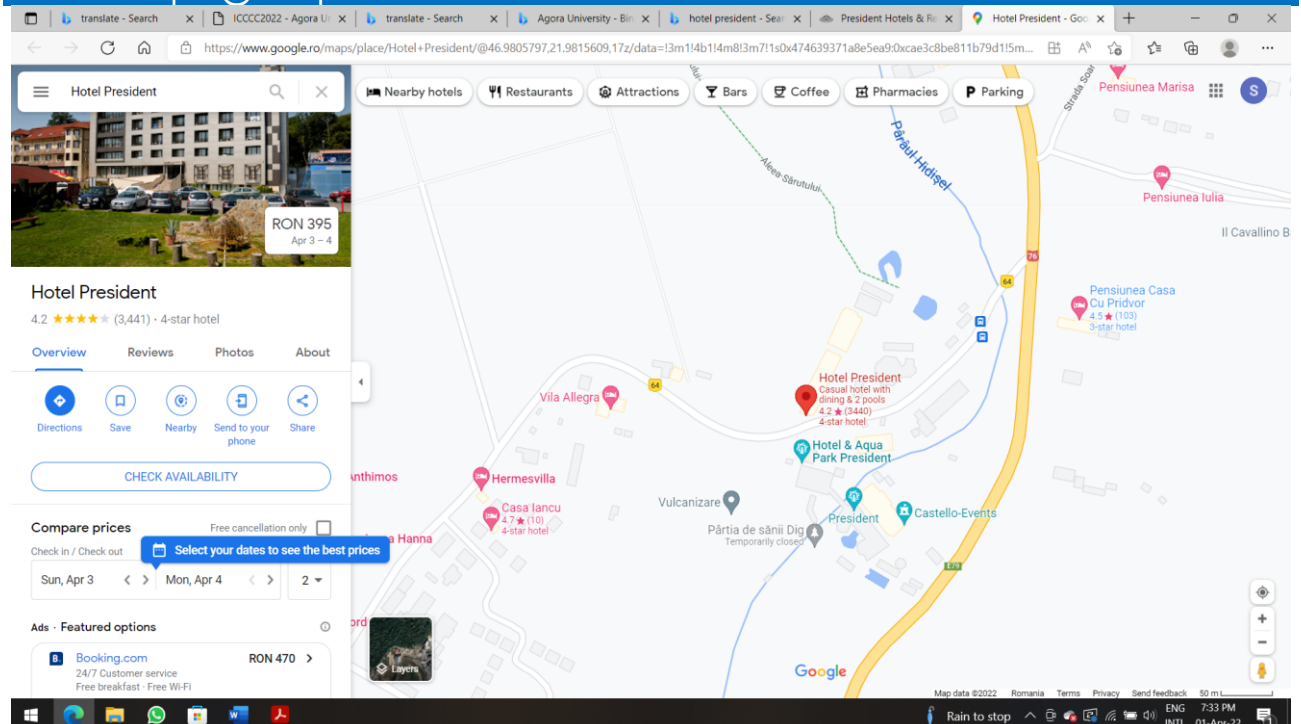
Ph: +40 259 427 398, +40 259 472 513



Hotel President: <https://www.baile-felix.ro/ro/contact.html>

Adresă: Băile Felix, 417500, jud. Bihor, România

E-mail: receptie@hotelpresident-felix.ro



Notes

