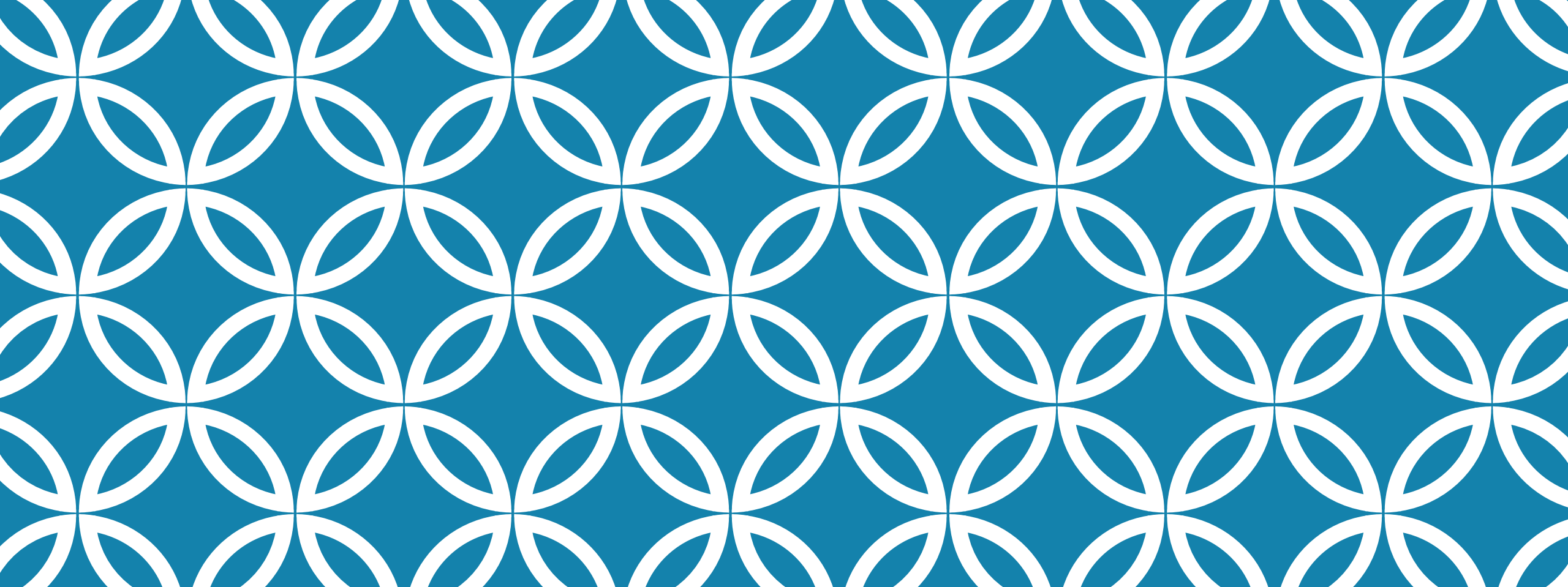
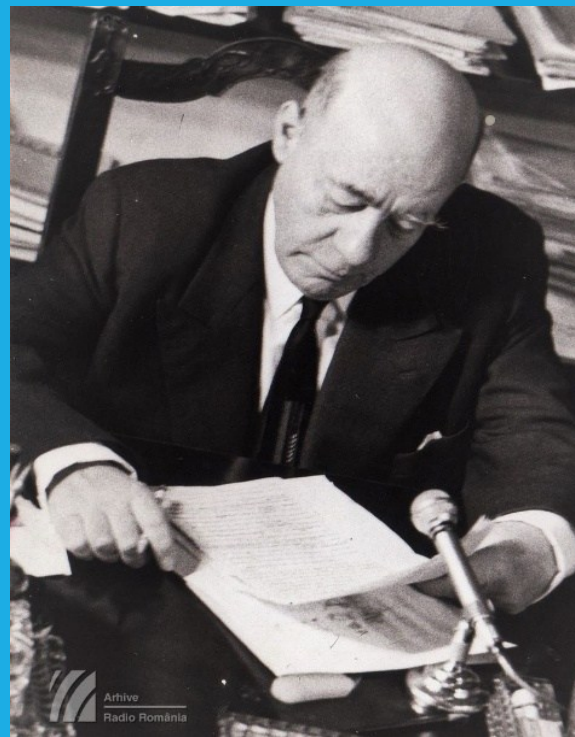
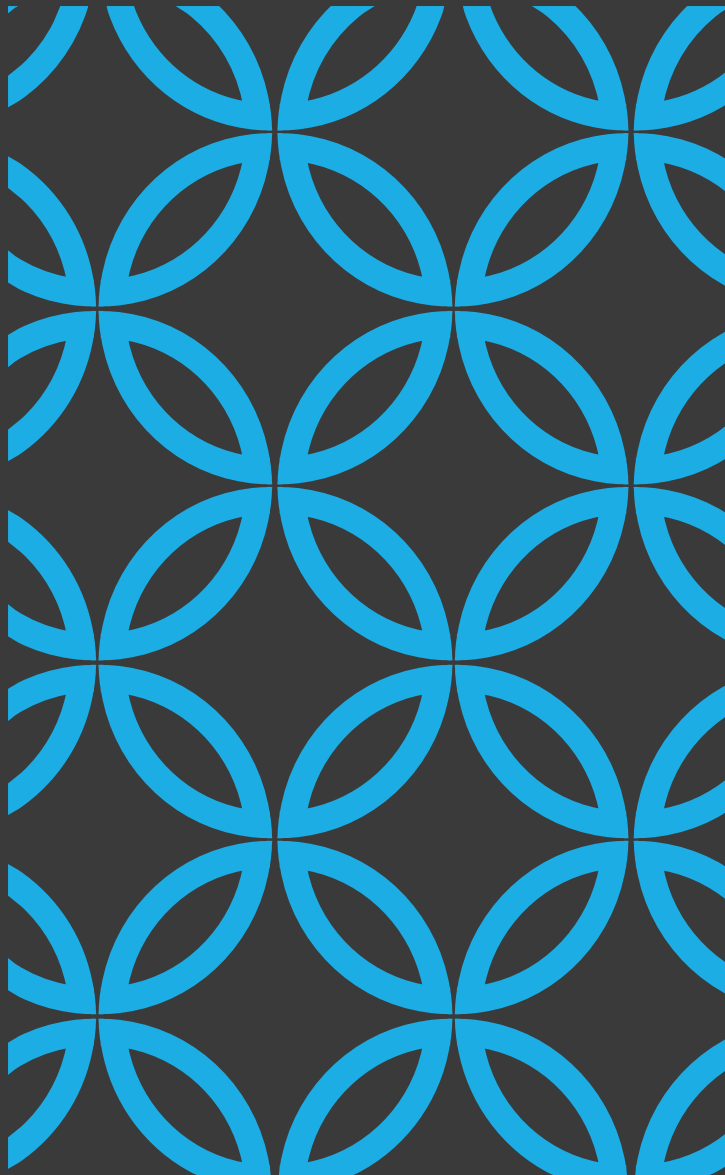




**2026 11TH INTERNATIONAL CONFERENCE ON
COMPUTERS COMMUNICATIONS AND CONTROL
(ICCCC)**

[HTTPS://WWW.UNIVAGORA.RO/EN/CONFERINTE/ICCCC/ICCCC2026/](https://www.univagora.ro/en/conferinte/icccc/icccc2026/)

Place: Hotel President,
Felix & Oradea, Romania,
Period: October 06-09, 2026



Dedication: This edition of ICCCC is dedicated to the memory of Academician Grigore C. Moisil, the founding father of Romanian computer science and an important contributor to the development of non-Chrysippian logics.

*Photo Academician Grigore C. Moisil
1906–1973*

PHOTO GALLERY PREVIOUS EDITIONS ICCCC



ICCCC 2006



ICCCC 2008



ICCCC 2010



ICCCC 2012



ICCCC 2014



ICCCC 2016



ICCCC 2018



ICCCC 2020

PHOTO GALLERY PREVIOUS EDITIONS ICCCC



ICCCC 2022

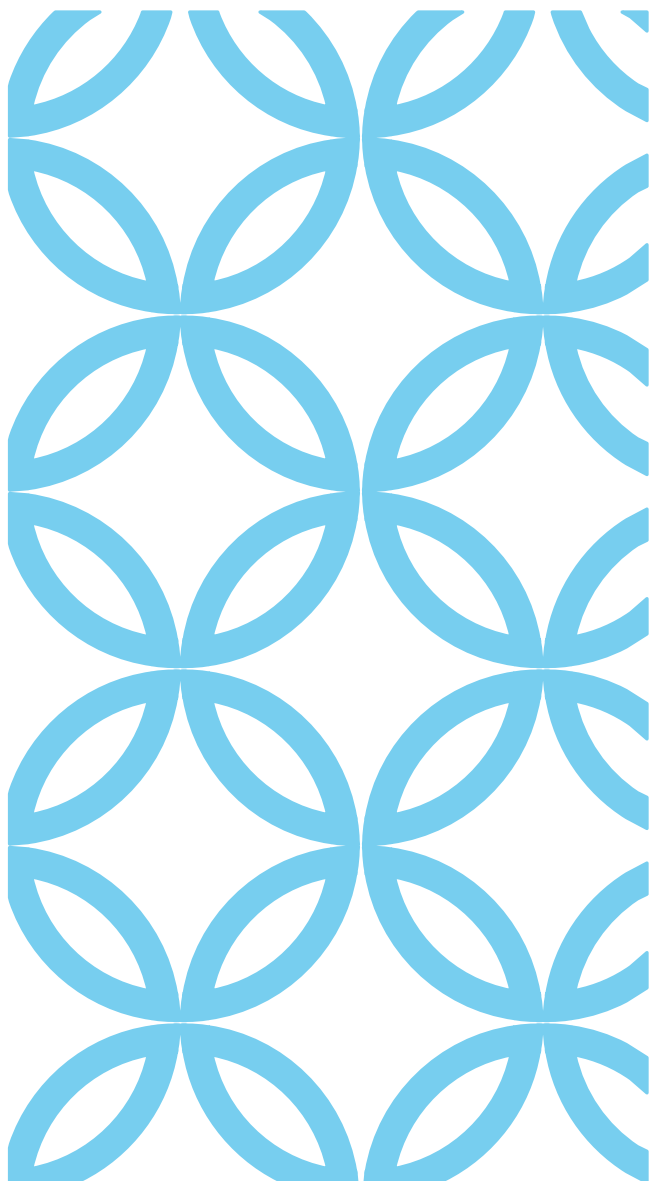


PHOTO GALLERY PREVIOUS EDITIONS ICCCC



ICCCC 2024





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.

ORGANIZING INSTITUTIONS OF ICCCC 2026

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Research & Development Center of Agora University,
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**Publication Chair,
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Topical Editor,
*T1: Complex Control and Communication
Systems*



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Topical Editor,
*T2: Artificial Intelligence with particular
emphasis on Deep Learning*



Ioan Buciu,
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Topical Editor,
*T3: Soft Computing with particular
emphasis on Fuzzy Sets and Systems*



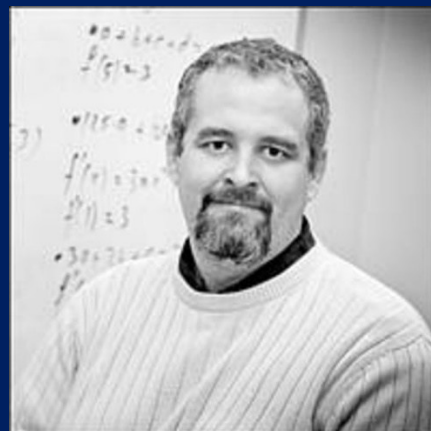
Bogdana Stanojević,
University of Belgrad, Serbia
bgdnpop@gmail.com



Title of the Keynote lecture:
*Fuzzy Decision Intelligence and Rank Reversal:
ARAPA-F Method Toward Robust and
Trustworthy Multi-Criteria Decision-Making*

Prof. Zenonas TURSKIS,
Vilnius Gediminas Technical University, Lithuania

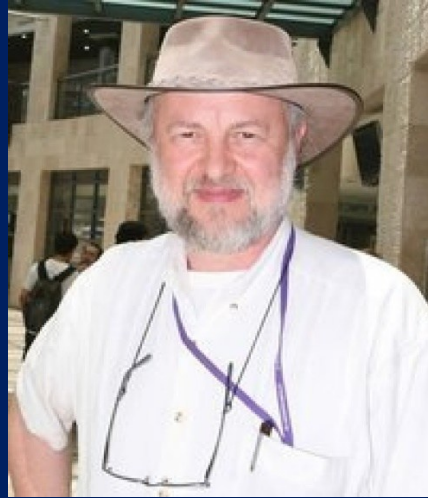
KEYNOTE SPEAKER AT ICCCC 2026



Title of the Keynote lecture:
*Explainable deep learning architectures using
Takagi-Sugeno-Kang and Lukasiewicz fuzzy
systems*

Prof. Barnabas BEDE,
DigiPen Institute of Technology, Redmond, Washington, USA

KEYNOTE SPEAKER AT ICCCC 2026



Title of the Keynote lecture:
*From Function Approximation to Swarm
Dynamics*

Prof. Alfred BRUCKSTEIN,
Technion, IIT, Haifa, ISRAEL

KEYNOTE SPEAKER AT ICCCC 2026



Title of the Keynote lecture:

*Analysis of Sustainable Recycling Logistics via
Multi-Agent Artificial Intelligence Decoded
Business Analytics*

Prof. Hasan DINCER,
Istanbul Medipol University, Turkey

KEYNOTE SPEAKER AT ICCCC 2026



Title of the Keynote lecture:
Grigore C. Moisil – The Way I Remember Him

Prof. Ioana MOISIL,
"Lucian Blaga" University of Sibiu, Romania

INVITED SPEAKER AT ICCCC 2026



Title of the Keynote lecture:
When Deep Learning Meets Causality

Prof. Razvan ANDONIE
Central Washington University, USA

INVITED SPEAKER AT ICCCC 2026



Title of the Keynote lecture:
*The Operator Who Stopped Looking: A Fuzzy
Approach to Human Authority in AI Systems*

Prof. Valentina Emilia BALAS ,
*Aurel Vlaicu University of Arad, Arad, Romania and Academy of
Romanian Scientists, Bucharest, Romania*

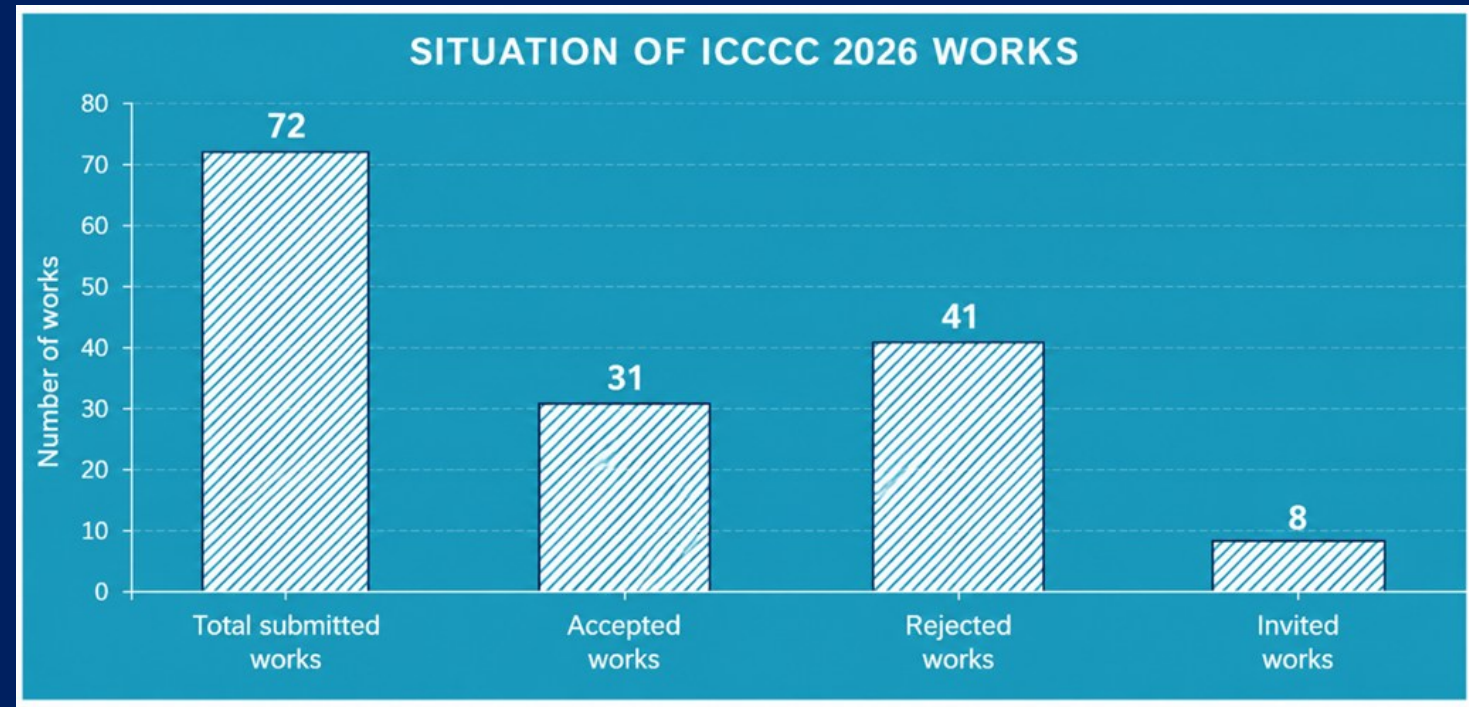
INVITED SPEAKER AT ICCCC 2026



Title of the Keynote lecture:
*The Interpretation and Robustness of Classification
Results in Machine Learning Systems*

Dr. Attila FAZEKAS ,
University of Debrecen, Hungary

INVITED SPEAKER AT ICCCC 2026



SITUATION OF ICCCC 2026 WORKS

INTERNATIONAL REPRESENTATION AT ICCCC 2026



Countries represented at ICCCC 2026

- | | |
|--------------|------------------------------|
| 1. Australia | 11. Portugal |
| 2. Chile | 12. Romania |
| 3. China | 13. Rwanda |
| 4. Colombia | 14. Serbia |
| 5. Hungary | 15. South Korea |
| 6. India | 16. Turkey |
| 7. Israel | 17. United Arab Emirates |
| 8. Italy | 18. United Kingdom |
| 9. Lithuania | 19. United States of America |
| 10. Mexico | 20. Vietnam |

COUNTRIES REPRESENTED IN THE ICCCC 2026 SCIENTIFIC PROGRAMME

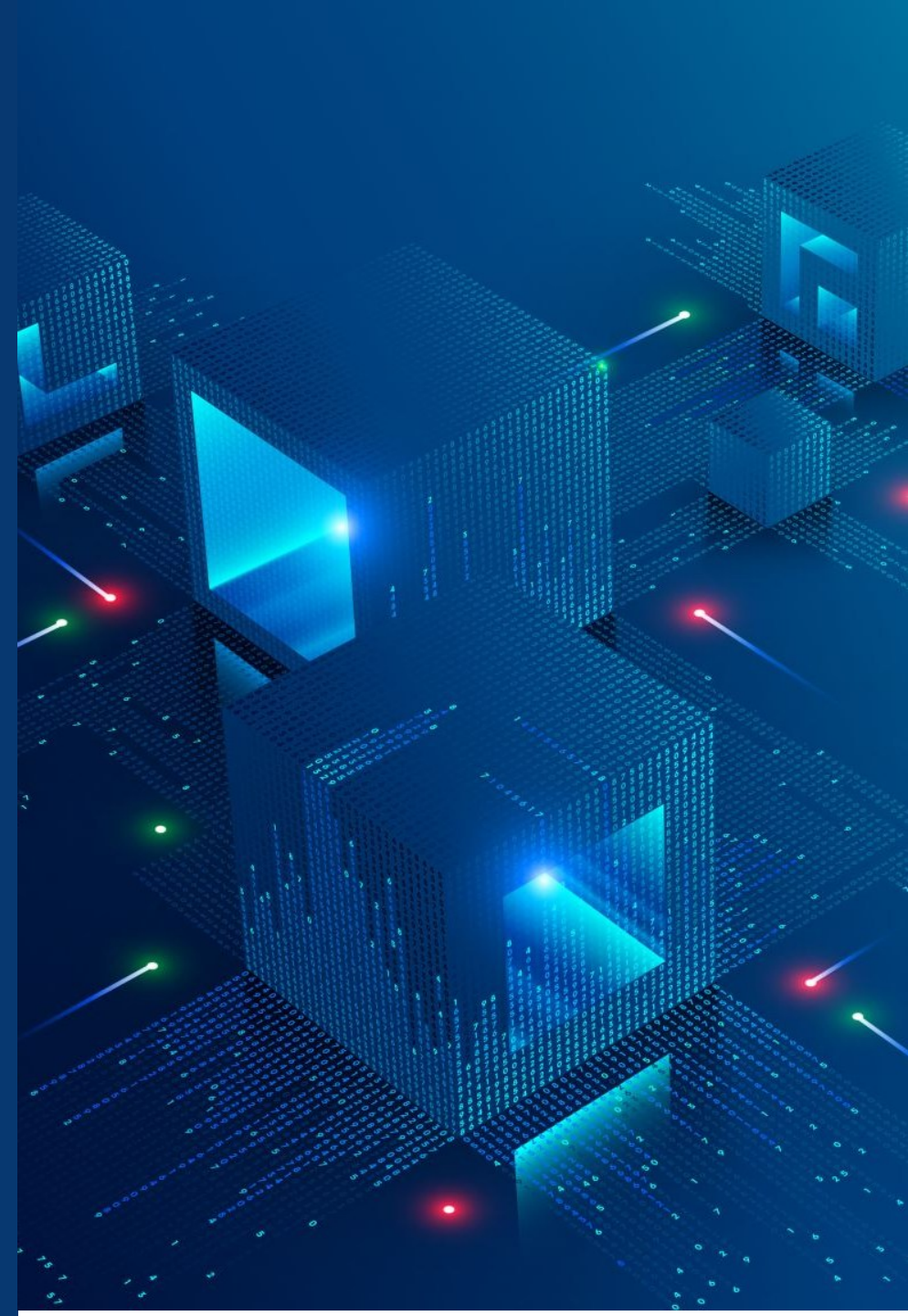
ICCCC2026 SUBMISSION AND PUBLICATIONS

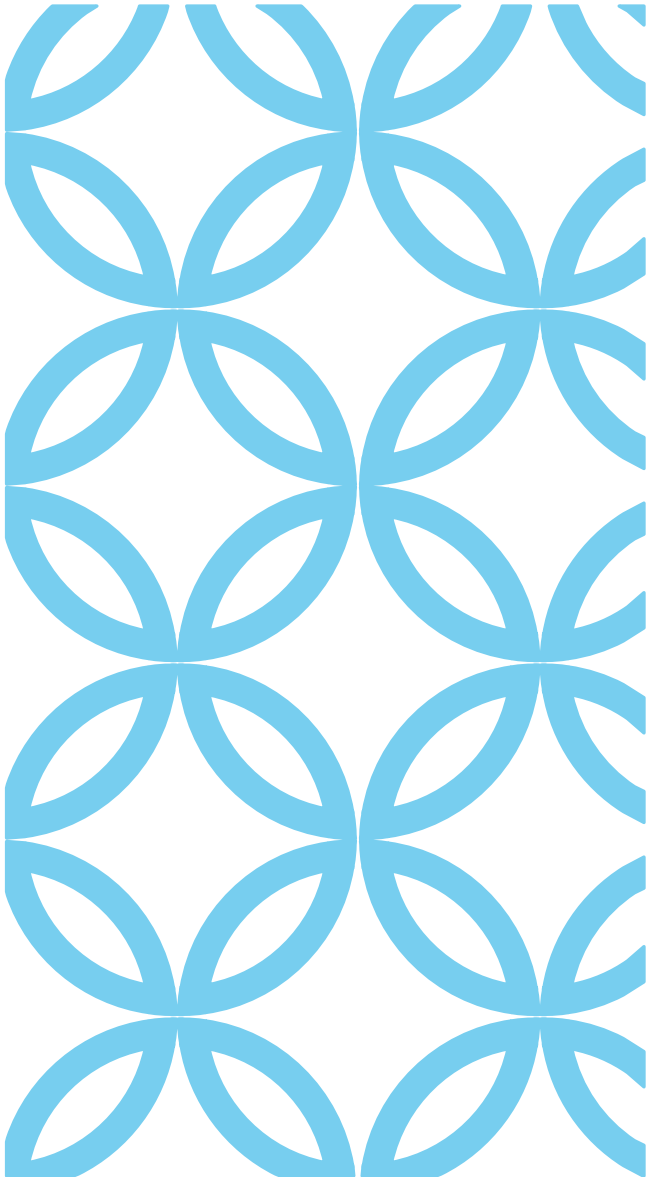
Topics

T1: Complex control and communications systems;

T2: Artificial Intelligence with particular emphasis on deep learning;

T3: Soft computing with particular emphasis on fuzzy sets and systems.



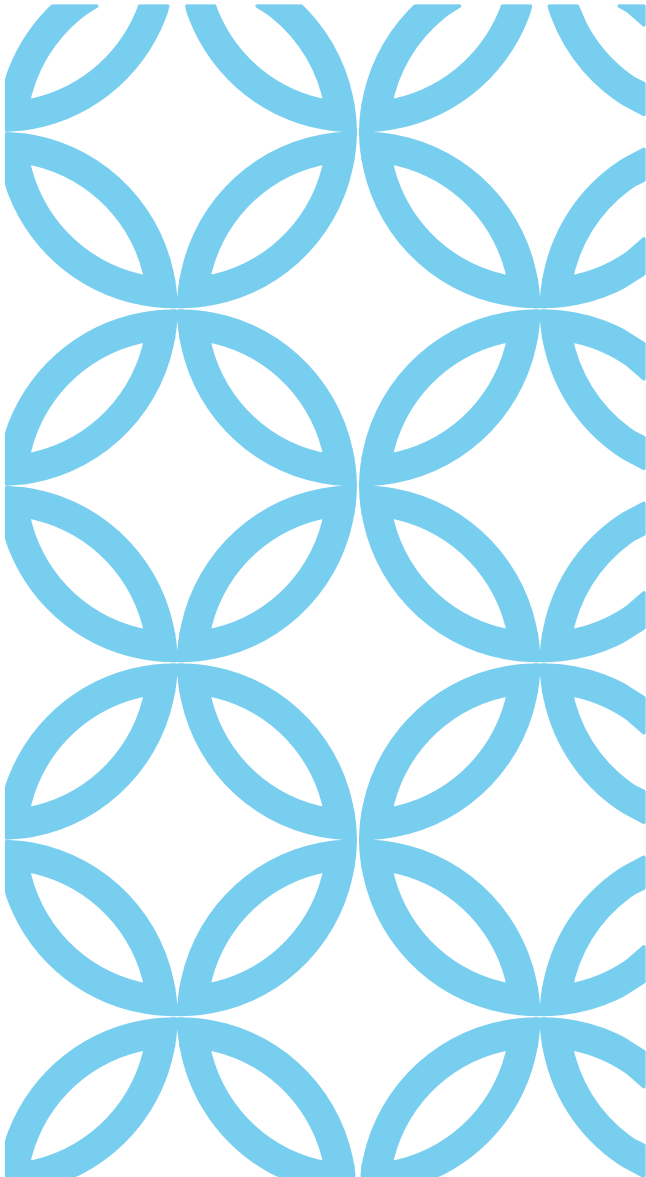


The papers accepted/presented at ICCCC 2026 will be submitted to via International Journal of Computers Communications & Control (IJCCC):

<https://www.univagora.ro/jour/index.php/ijccc/about/submissions> also to the address of the simona@dzitac.ro in the final format requested by IJCCC, accompanied by IJCCC-2026-Copyright-Transfer-Statement & Cover_letter_template IJCCC_2026 between October 19 – November 16, 2026.

Papers accepted/presented to ICCCC 2026 will undergo a final review process prior to publication as required by the IJCCC!

ICCCC2026 SUBMISSION AND PUBLICATIONS



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.

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).

ICCCC2026 SUBMISSION AND PUBLICATIONS

INTERNATIONAL JOURNAL OF COMPUTERS COMMUNICATIONS & CONTROL (IJCCC)

❖ IJCCC is indexed and abstracted in **Clarivate Analytics/SCI Expanded/ISI Web of Science** JCR 2025 (2026): IF= 1.8, AIS = 0,238;

Subject area: Automation & Control Systems (Q3); Computer Science & Information Systems (Q3).

❖ IJCCC is indexed and abstracted in **Scopus** 2025 (2026): CiteScore 2025 = 5.1, SJR 2025= 0.442, SNIP 2025=0,664;

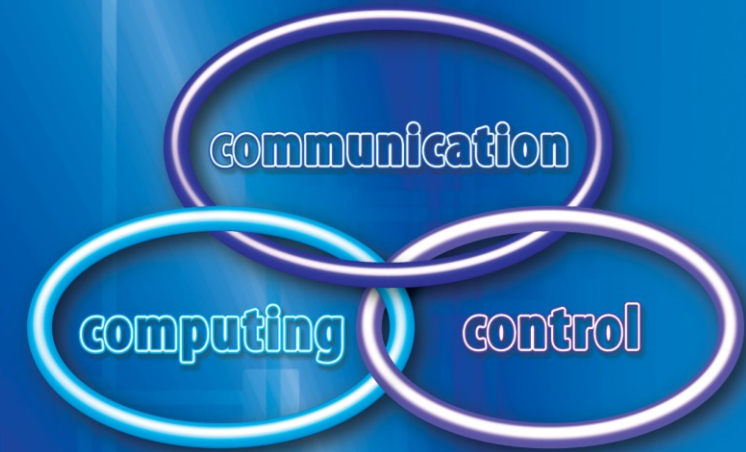
Subject area: Computer Science: Computational Theory and Mathematics (Q1); Computer Science: Computer Networks and Communications (Q2); Computer Science: Computer Science Applications (Q2).



Founders IJCCC & ICCCC:
I. Dzitac[†], F. Gh. Filip, M.J. Manolescu[†]

INTERNATIONAL JOURNAL
of
COMPUTERS COMMUNICATIONS & CONTROL

With Emphasis on the Integration of Three Technologies



IJCCC

Year: 2024

Volume: XIX

Number: 6

Month: December

A Bimonthly Journal

IJCCC staff

Journal Manager
& Editor in Chief



Simona Dzitac

Co-editor in Chief
& Topical Editor



Buciu Ioan

Executive Editor



Răzvan Andonie



Topical Editor,
Attila Simo



Topical Editor,
Bogdana Stanojevic



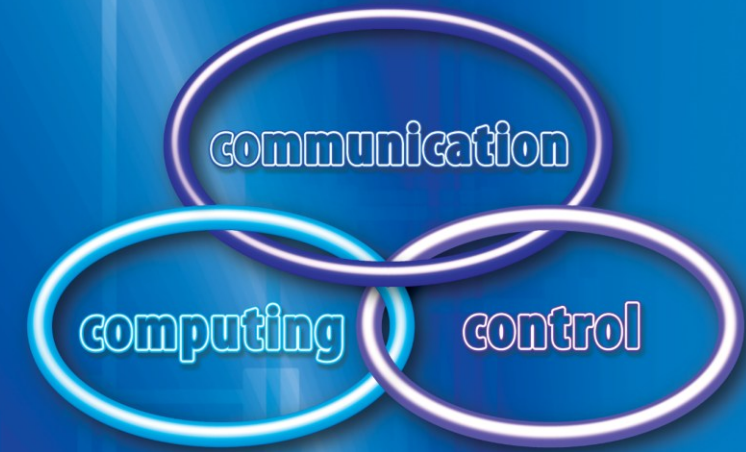
Layout Editor,
Horea Oros



Technical Editor,
Domnica Dzitac

**INTERNATIONAL JOURNAL
of
COMPUTERS COMMUNICATIONS & CONTROL**

With Emphasis on the Integration of Three Technologies



IJCCC

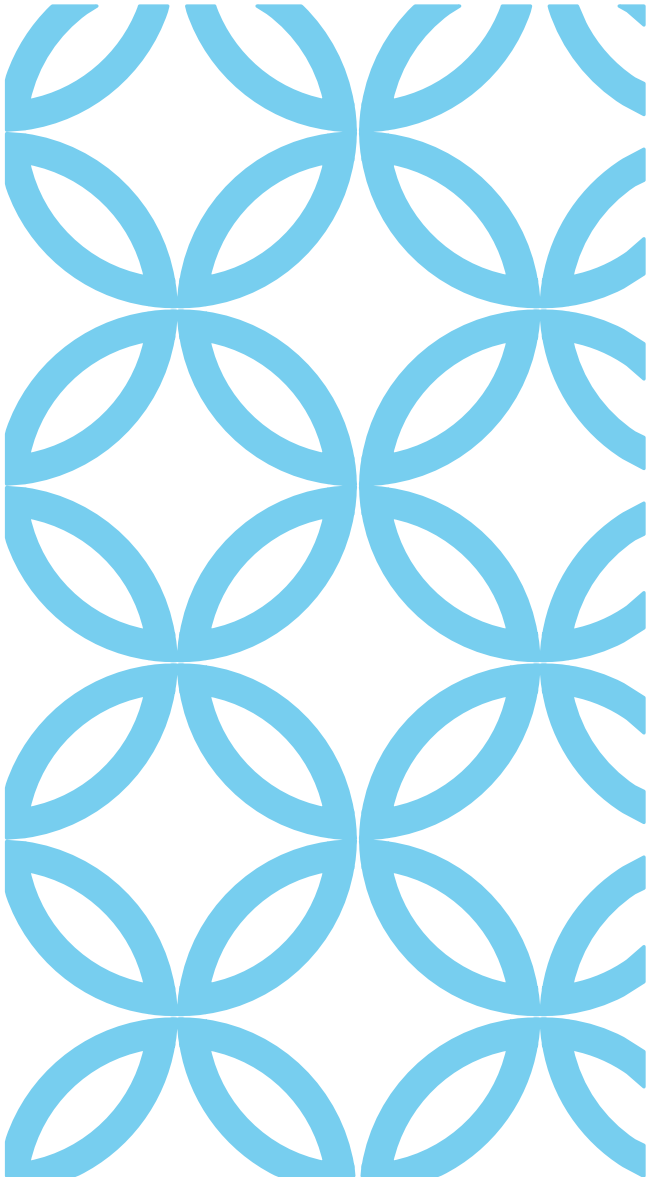
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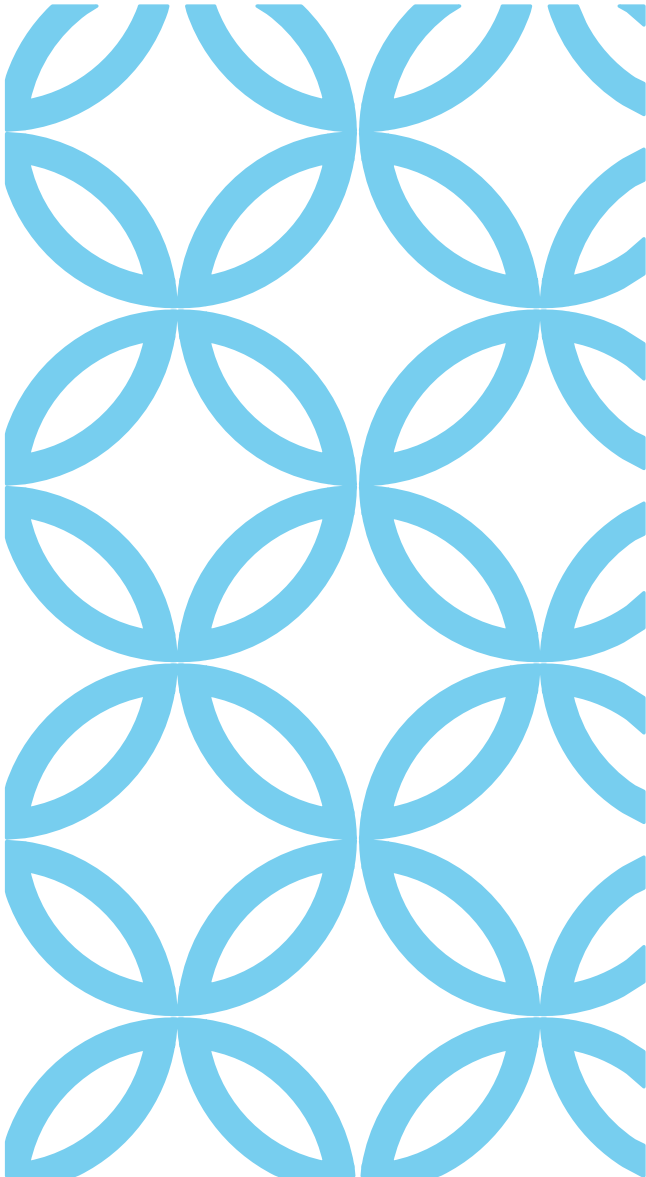
Tuesday, October 6:

- Registration & Welcome dinner.

Wednesday, October 7:

- Official Opening Ceremony;
- Keynote lectures;
- A cup of champagne;
- Oradea City Tour;
- Lunch
- Invited lectures;
- International Dinner.

MOMENTS - ICCCC 2026



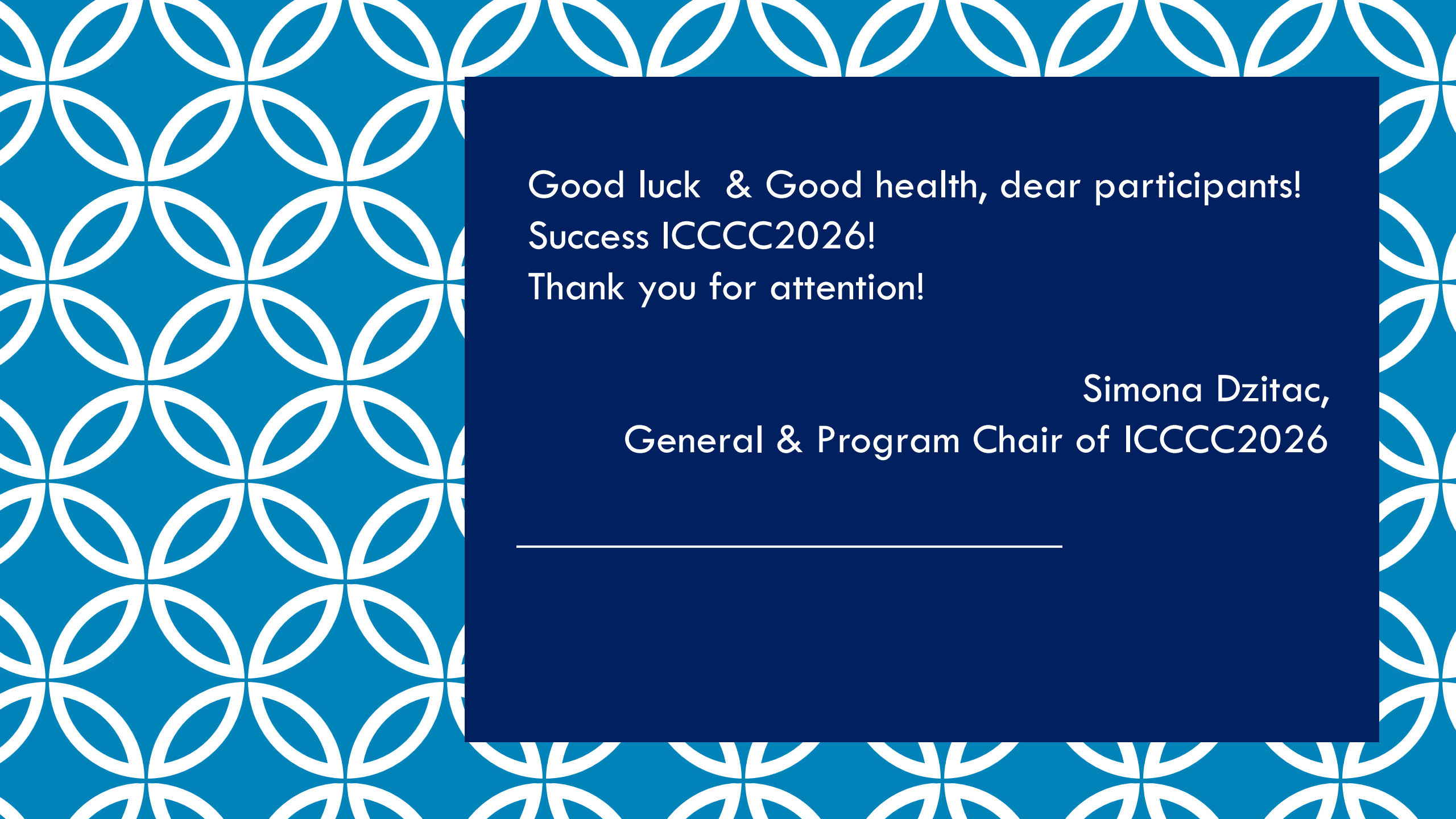
Thursday, October 8:

- Parallel Sessions;
- Free activities (Aqua park, walks through the forest, resort);
- Opening of the 12 th edition of International Symposium “Brainstorming in Agora students’ scientific circle“ BACSTUD 2026;
- Romanian Dinner & Romanian songs & dances;
- Diplomas of excellence ICCCC 2026 & Artistic moments.

Friday, October 9:

- Free activities (spa, walks through the forest, resort);
- Closing session & departure of participants.

MOMENTS - ICCCC 2026



Good luck & Good health, dear participants!
Success ICCCC2026!
Thank you for attention!

Simona Dzitac,
General & Program Chair of ICCCC2026
