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Mathematical Society of SouthEastern Europe (MASSEE)

ISSUE 7

MASSEE NEWSLETTER



www.massee-org.eu

Mathematical Society of Albania
Union of Bulgarian Mathematicians
Cyprus Mathematical Society
Hellenic Mathematical Society
Union of Mathematicians of Macedonia
Romanian Mathematical Society
Mathematical Society of Serbia
Turkish Mathematical Society
Mathematical Society of Bosnia and Herzegovina
Mathematical Society of Moldova
Montenegrin Society of Mathematicians and Physicists

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EUROPEAN STEAME ACADEMIES CONFERENCE 2027

11-15 March 2027, Graz, Austria

The European Federation of STEAME Teacher Facilitators Academies, is organizing its annual conference from 11–15 March 2027 in Graz, Austria, providing a working space for exchange of good practices and new resources, research results and tools supporting the STEAME Education area. Serving Teachers, Student Teachers, Researchers, Professors, Education Policy Makers, Education Authorities, Education Industries and more are welcome to contribute and participate.

Held in parallel and at the same venue as the EUROMATH & EUROSCIENCE 2027 Student Conference, the event will provide a unique opportunity to strengthen collaboration between educators and students, promote innovative STEAME teaching approaches and support the path to STEAME Teacher Facilitator Certification.



Website:
www.federation-steame-academies.eu

E-mail:
info@federation-steame-academies.eu

The conference programme will feature a variety of interactive workshops, presentations and networking, including a dedicated networking event for STEAME Regional Academies, encouraging cooperation and the exchange of experiences among educational institutions across Europe.

The European STEAME Academies Conference is organized by the European Federation of STEAME Teacher Facilitator Academies, in cooperation with the Cyprus Mathematical Society and the THALES Foundation

For more information about the Conference, please click **HERE.**

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EUROMATH & EUROSCIENCE STUDENT CONFERENCE 2027

11-15 March 2027, Graz, Austria

The Cyprus Mathematical Society and the Thales Foundation are pleased to announce that the EUROMATH & EUROSCIENCE Conference 2027 will take place from 11 to 15 March 2027, at Graz University of Technology in Graz, Austria.

The conference invites students aged 9 to 18½ from around the world to showcase their talents, develop their presentation and communication skills, and exchange innovative ideas in Mathematics and Science. It offers a unique opportunity for young participants to engage in an international educational environment, share their knowledge and creativity, and connect with peers with similar interests.

In addition to student presentations, the conference will feature inspiring workshops for both students and teachers, as well as a variety of exciting competitions:

- Math-Factor Europe Competition
- Science-Factor Europe Competition
- Math-Theatre Europe Competition
- Science-Theatre Europe Competition
- Math Presentation Competition
- Science Presentation Competition
- Math Poster Design Competition
- Science Poster Design Competition



Important Deadlines:

- **20 December 2026**: Abstract submission deadline
- **1 February 2027**: Factor and Theatre Competitions submission deadline
- **1 February 2027**: Conference registration deadline

For detailed information about registration, abstract submissions, competitions, accommodation and other conference arrangements, please visit: http://www.euromath.org.

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MASSEE WEBINARS
for Mathematics and Mathematics Education

The Mathematical Society of South-Eastern Europe (MASSEE) is announcing a series of webinars for Mathematics research results and for Mathematics Education topics. This is to promote research and innovation in mathematics for its member societies and beyond.

We invite mathematicians researchers, professors, teachers, teacher trainers and post-graduate students to submit a proposed title and abstract for delivering a webinar.



The webinar will be max 60 min long (about 30 min for presentation via ZOOM link and about 30 min for questions and discussion). The webinar participation will be open for up to 300 participants.

Participation is free for both presenters and participants. All webinars will be residing on the MASSEE website for free access and saved into the MASSEE YouTube for sustainable support of young mathematicians.

Use the link below to submit your proposal. All proposal will be reviewed and approved by the MASSEE EC.

✨ Link to Proposal submission

For questions you may write to makrides.g@eaecnet.com

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NEWS FROM MEMBERS

MATHEMATICAL EVENTS IN SERBIA

53rd International Symposium on Operational Research

29 September – 2 October 2026, Kopaonik, Serbia

The *University of Belgrade – Faculty of Transport and Traffic Engineering* hosted the 53rd International Symposium on Operational Research SYM-OP-IS 2026, at the mountain Kopaonik, Serbia, bringing together an international community of scholars to share and debate their research in OR field.

Over four intensive days, the program featured twenty thematic sessions (135 papers in four parallel tracks) spanning from both **methodological** (combinatorial optimization, game theory, mathematical programming, heuristics, artificial intelligence, graph and networks, etc) and **application oriented sessions** (OR application in construction, defense, business, finance and banking, logistics, transportation, traffic and communication, etc). The diversity of applications highlighted the interdisciplinary nature of the SYM-OP-IS community. The symposium brought together more than 100 researchers from Serbia, Croatia, Montenegro, Slovenia, Republic of Srpska, Slovakia, Germany, France, Russia, and Argentina.





Dr Sofiane Oussedik and Prof. dr Arne K. Strauss (from left to right)

The program also featured invited talks by leading scholars, including ***Prof. dr Arne K. Strauss***, from WHU – Otto Beisheim School of Management, Germany, and ***Dr Sofiane Oussedik***, Technical Leader, Data Science and AI Tools & Assistants – IBM EMEA, from France, a chair of the EURO Practitioners Forum. Their contributions offered participants valuable insights into cutting-edge methodological developments and emerging research directions.





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MATHEMATICAL EVENTS IN TÜRKIYE

International Meeting on Numerical Semigroups

24 – 28 August 2026, Akdeniz University, Antalya

The 9th International Meeting on Numerical Semigroups (IMNS2026) was hosted by Akdeniz University in Antalya, continuing a well-established conference series from 2008. The meeting brought together international researchers working on numerical semigroups and related disciplines, including factorization theory, algebraic geometry, combinatorics, commutative algebra, coding theory, number theory, and semigroup theory. The event provided an inspiring academic platform for participants to present their latest research, engage in stimulating discussions, and foster global collaborations.



12th Workshop on Rings, Modules, and Algebras

7-10 September 2026, Afyon Kocatepe University, Afyonkarahisar

Hosted by Afyon Kocatepe University, the 12th Workshop on Rings, Modules, and Algebras brought together domestic and international algebraists. The scientific program featured invited lectures by Henning Krause, Gabriella D'Este, Piotr Kowalski, Atabey Kaygun, Sadık Eyidoğan, and Sinem Benli Göral, covering topics such as representations of hereditary algebras, support τ-tilting pairs, model theory of differential equations, Hopf algebras and quantum groups, arithmetic progressions in finite rings, and Goldbach's conjecture in polynomial rings. The gathering served as an active forum for sharing advanced results and strengthening academic dialogue in the field.



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International Conference on Differential Geometry 2026

8 – 11 September 2026, Istanbul University, İstanbul

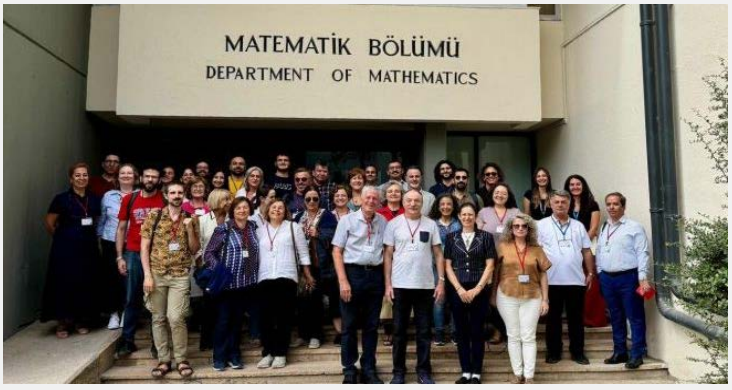
The International Conference on Differential Geometry, 2026 was held at the Feza Gürsey Lecture Hall in the Nazım Terzioğlu Building of the Faculty of Science at Istanbul University. The conference brought together established experts and young researchers working across various branches of differential geometry, providing an active forum to discuss recent research developments and open problems. The scientific program was enriched by the participation of 19 invited speakers who shared their latest findings with the geometry community.



12th Group Theory in Ankara – II

14-15 September 2026, Middle East Technical University, Ankara

Held at Middle East Technical University in honor of the retirement of Prof. Dr. Mahmut Kuzucuoğlu, the international conference Group Theory in Ankara – II brought together world-renowned researchers and graduate students in group theory and algebra. The program featured oral presentations and poster sessions designed to foster new scientific collaborations and provide early-career researchers with valuable opportunities to interact with leading experts. The event made a meaningful contribution to the advancement and international visibility of mathematical research in the region.



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38th National Mathematics Symposium

31 August – 3 September 2026, Dicle University, Diyarbakır

The 38th National Mathematics Symposium was successfully held under the auspices of the Turkish Mathematical Society and hosted by the Department of Mathematics at Dicle University in Diyarbakır. The symposium brought together 144 participants, including 12 invited speakers from 42 higher education institutions, with a total of 75 scientific papers presented. The scientific program featured one general lecture, two keynote addresses, two lecture series, and four young researcher talks. In addition, the event included a panel discussion on "The Impact of Artificial Intelligence on Mathematics" with Muhammed Uludağ, a talk on "Mathematics and Its Education" featuring Ali Nesin, and an inaugural public lecture titled "The Adventure of Mathematics from Leibniz to Artificial Intelligence" delivered by Zuhal Hazar.





6th Ankara-Istanbul Workshop on Stochastic Processes

16-17 October 2026, Institute of Applied Mathematics, METU, Ankara

Hosted by the Institute of Applied Mathematics at Middle East Technical University, the 6th Ankara-Istanbul Workshop on Stochastic Processes brought together leading researchers and scholars working on stochastic processes and their diverse applications. The workshop featured presentations on recent advances and provided an open environment to discuss current research challenges and foster new scientific collaborations.

13th Workshop on Graph Theory and Its Applications

16-17 October 2026, Boğaziçi University, İstanbul

The 13th Workshop on Graph Theory and Its Applications brought together researchers and students across structural, algorithmic, algebraic, and spectral graph theory, as well as combinatorial optimization and applications in computer vision, robotics, and bioinformatics. The scientific program featured invited lectures by Hanna Furmańczyk (University of Gdańsk, Poland) and Miklós Krész (University of Primorska, Slovenia) offering a lively forum for presenting recent developments and fostering academic interaction.