Mathematical Society
of SouthEastern Europe
(MASSEE)

MASSEE
NEWSLETTER

WWW.MASSEE-ORG.EU

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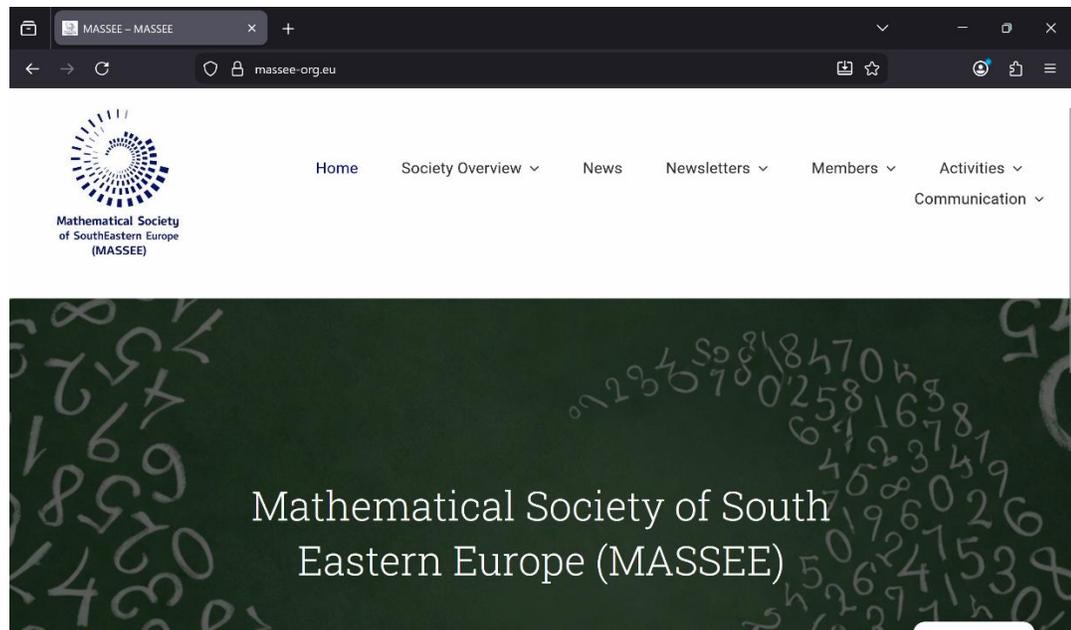
NEWSLETTER

WELCOME TO THE NEW MASSEE WEBSITE !

We are pleased to announce the launch of the newly redesigned and improved MASEEE website. The website is available on the same address https://massee-org.eu/

The new platform has been developed with the goal of providing a clearer structure, more intuitive navigation, and faster access to relevant information. In addition to a refreshed visual identity, the website offers enhanced functionality and updated content. Visitors can now more easily explore MASSEE activities, access news and MASSEE newsletter, and stay informed about upcoming events organized by MASSEE. The new design ensures improved readability and accessibility across different devices, including desktops, tablets, and mobile phones.

The redesign of the MASSEE website reflects our commitment to transparency, quality, and continuous development. We believe that the new MASSEE website will serve as a dynamic communication platform and a valuable resource for our society.

We invite you to visit the new MASSEE website and explore its features. Your feedback is most welcome, as it will help us continue to improve and expand our online presence.

www.massee-org.eu
info@massee-org.eu

7th International Congress on Mathematics
MICOM 2026, April 24 –26, 2026
Thessaloniki, Greece

The Mathematical Society of South-Eastern Europe (MASSEE) announces the **7th MASSEE International Congress on Mathematics (MICOM)**, continuing the successful series of Congresses previously organized in **Bulgaria (2003)**, **Cyprus (2006)**, **the former Yugoslav Republic of Macedonia (2009)**, **Bosnia and Herzegovina (2012)**, **Greece (2015)**, and **Cyprus (2018)**.
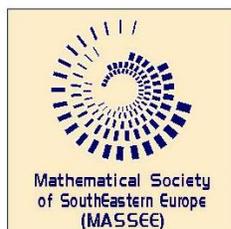
The **7th MICOM** will be held in **Thessaloniki, Greece, from 24-26 April 2026**. The Congress aims to provide a forum for researchers, educators, and young scientists to present recent developments, exchange ideas, and foster new collaborations in all areas of mathematics and its applications. The scientific program will consist of invited lectures, contributed talks, and several parallel workshops and thematic sessions covering contemporary mathematical topics. The official language of the Congress is English.

Researchers interested in participating in the Congress or presenting a contribution are invited to contact the Organizing Committee at **info@hms.gr** by 15 March 2026.
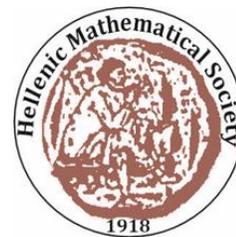
The deadline for abstract submission is 15 March 2026, and notification of acceptance will be sent by 30 March 2026.

More information is available on the MICOM 2026 website:
https://hms.gr/micom2026/index.html

ORGANIZERS:

Mathematical Society of South-Eastern Europe

Hellenic Mathematical Society in cooperation with the Branch of Central Macedonia

The Department of Mathematics, Aristotle University of Thessaloniki

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MASSEE NEWSLETTER

NEWS FROM MEMBERS

MATHEMATICAL EVENTS IN GREECE

3rd Congress of Greek Mathematicians TCGM-2026
June 29 – July 4, 2026, Athens, Greece

The Hellenic Mathematical Society, in cooperation with several universities from Greece organizes the 3rd Congress of Greek Mathematicians, which aims to make Athens a city of reunion of all Greek Mathematicians living in Greece and abroad.

The programme of the Congress will cover all areas of theoretical and applied mathematics. It will host plenary lectures, invited lectures, and several sessions and mini-symposia. The official languages of the conference are English and Greek. The Congress will be hosted at the premises of the
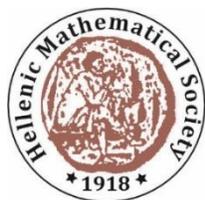•National and Kapodistrian University of Athens in the building of the Department of Mathematics and
•National Technical University of Athens in the building of the Department Mathematics.

The deadline for abstract submission is 20 March 2026, and notification of acceptance will be sent by 25 March 2026. The deadline for paper submission is 15 September 2026.

Submitted papers will be reviewed for publication in the Proceedings.

FIRST ANNOUNCEMENT AND CALL FOR ABSTRACTS

ORGANIZERS:

Hellenic Mathematical Society (HMS)

In cooperation with:

MATHEMATICAL EVENTS IN TÜRKIYE

Analysis for Undergraduate and Graduate Students
Nesin Mathematics Village, İzmir, 12 – 18 January 2026

The intensive Winter program on Analysis for Undergraduate and Graduate Students and is designed to reinforce the foundations of mathematical analysis for undergraduate and graduate students. The curriculum offers a diverse range of courses including the axioms of real numbers, fundamental inequalities, introduction to topology, series, and abstract measure theory. Aimed at fostering mathematical maturity, the camp provides a rigorous environment where students engage with core concepts and advanced theories under the guidance of experienced mathematicians, ensuring a solid transition to higher-level mathematical research.

Arithmetic Winter Camp
Nesin Mathematics Village, İzmir, 2 – 6 February 2026

The Arithmetic Winter Camp is a specialized winter school tailored for advanced undergraduate and graduate student, with the focus on the core intersections of number theory and algebraic geometry. The curriculum provides an in-depth introduction to algebraic function fields, algebraic curves, and the pivotal Riemann-Roch Theorem. Through a structured program of theoretical lectures and collaborative problem-solving sessions, participants will explore valuations, divisors, and rational functions. The camp aims to equip students with the necessary tools for advanced research in arithmetic and geometry while fostering a cooperative learning environment.

MATHEMATICAL EVENTS IN TÜRKIYE

TMS Tosun Terzioğlu Memorial Lecture
TMS Headquarters, Karaköy, Istanbul, 9 January 2026

Since 2016, the Turkish Mathematical Society (TMS) organizes an annual lecture to honor the distinguished mathematician Tosun Terzioğlu. This year's session featured Asuman Aksoy from Claremont McKenna College, who delivered a talk titled "Bernstein's Lethargy Theorem: The Power of Slowness in Analysis."

The TMS Tosun Terzioğlu Memorial Lecture 2026 was held in TMS center in Istanbul, the event provided a profound exploration of approximation theory and the intricate dynamics of convergence. This lecture series continues to serve as a vital gathering for mathematicians and enthusias ts alike, celebrating Terzioğlu's legacy while offering deep insights into the fundamental strengths of mathematical analysis.