

CALL FOR PAPERS

International Conference on Superconductivity and Magnetism & International Conference on Quantum Materials and Technologies

19 – 26 April 2026 – Venue: Liberty Lykia Hotel, Fethiye-Oludeniz, Muğla/Türkiye

MAINSTREAMS (ICSM & ICQMT 2026)

Mainstream A: Magnetism: Materials, Synthesis, and Characterization

Mainstream B: Interplay of Superconductivity and Magnetism

Mainstream C: Large Scale and Energy Applications of Superconducting and Magnetic Materials

Mainstream D: Electronic Applications of Superconducting and Magnetic Materials

Mainstream E: Theory, Mechanisms, and Fundamentals

Mainstream F: Cryogenics, Materials, and Engineering

Mainstream G: Superconductivity and Superconducting Materials

Mainstream H: Correlated Electronic Physics and Materials

Mainstream I: Various Types of Qubits

Mainstream J: Topological Quantum Physics and Materials

Mainstream K: Other Correlated Systems

Mainstream L: Quantum Phenomena in Advanced Energy Materials

Mainstream M: Advanced Quantum Technologies and Applications

DATES & DEADLINES

Abstract Submission Open	29 September 2025
Abstract Submission Deadline	12 December 2025
Notification of Abstract Acceptance*	16 January 2026
Online Registration Open	1 September 2025
Online Hotel Reservation Open	16 January 2026
Full-Text Submission Deadline	11 December 2026
Early Registration Deadline	19 February 2026
Normal Registration Deadline	02 April 2026
Conference Dates	19–26 April 2026

Dear Distinguished Colleagues,

On behalf of the Organizing and Program Committees, we are very pleased to invite you cordially to participate in the 11th International Conference on Superconductivity and Magnetism-ICSM2026 to be held in Fethiye-Oludeniz between 19th to 26th April 2025. In addition, the 4th International Conference on Quantum Materials and Technologies-ICQMT2026 will be held together with ICSM2026 on the same dates at the same venue. The mission of holding together ICSM2026 and ICQMT2026 is to engage our superconductivity, magnetism, and quantum materials and technology communities with selected eminent scientists, create networking opportunities, and strengthen connections between all carrier levels.

Members of the international scientific and engineering communities interested in recent developments in superconductivity, magnetism, magnetic materials, quantum materials, and their enabling technologies are all welcome to attend the ICSM2026 – ICQMT2026 and contribute to its technical sessions. ICSM2026 – ICQMT2026 provide a fruitful platform with a driving force for solid-state physicists, chemists, material scientists, engineers, technologists, decision-makers, and other professionals in the related fields of superconductivity, magnetism and cryogenics technology, quantum science and technologies and engineering. The conference scope consists of 8 mainstreams as thematic topics of interest. The expertise of best-established scientists and professionals from all around the world has been put together in preparation for a strong scientific program. Many distinguished participants from all over the world will present their latest and unpublished research findings. In addition, there is a spring school of educational and training courses for students and young scientists to keep up with the latest developments and controversies in the scope of the conference. An associated exhibition will also be held for the presentation of innovative products and research, to promote exchanges of high-tech experiences between industry and academia. ICSM – ICQMT is expected to attract around 1000 participants from all around the globe with plenary, half-plenary, keynote, invited, contributed oral and poster presentations together with unique networking opportunities.

The ICSM2026 – ICQMT2026 will be held in Liberty Lykia Hotel Fethiye-Oludeniz with a contract special to our participants. All conference activities together with associated exhibitions will take place at the hotel's Convention Centre with state-of-art facilities. The venue hotel offers an "ultra-all-inclusive" concept of accommodation at affordable prices with luxury, work, and pleasure both appealing to senior and junior scientists. The conference venue is easily accessible via Dalaman International Airport offering many European and International Flights, in addition to various connections via Istanbul. The Dalaman Airport is about 60 km away from the conference venue hotel, with a good climate, stunning views, and the most natural surrounding attractions. ICSM2026 – ICQMT2026 offers unique traditional hospitality and a renewed enthusiasm for the profession, which will envelop you throughout your stay in a truly world-class scientific event.

We look forward to welcoming you all to Fethiye-Oludeniz in the most pleasant spring.

Yours faithfully,

Prof. Dr. Ali Gencer

ICSM – ICQMT Conference Director

On behalf of the Organizing and Program Committees

Save the dates!
Keep updated at:
<https://icsmforever.org/>

