



Registration

Registration start: March 2023

Early bird registration until 15 June 2023

Registration deadline: 1 September 2023

Submissions

Abstract submission starts in March 2023.

Deadline: 1 June 2023.

Accompanying programme

Enjoy a boat trip on Lake Constance and see the fantastic panorama while you're on the water. After arriving at the beautiful harbour in Konstanz, the conference dinner will take place at the historic Konzil building.

Accommodation

A contingent of hotel rooms is reserved.

Please book your room at

[- constance-lake-constance.com/business-science/mice/44th-fgmr-annual-discussion-meeting](https://constance-lake-constance.com/business-science/mice/44th-fgmr-annual-discussion-meeting)

Scholarships

There is a limited number of travel grants available for younger members of the GDCh's Division of Magnetic Resonance (MSc and (post)doctoral researchers).

Applicants are required to participate actively in the conference (oral/poster contribution).

Application deadline: 3 weeks before the conference.

For further information, please see:

[- en.gdch.de/network-structures/gdch-structures/magnetic-resonance/scholarship-program.html](https://en.gdch.de/network-structures/gdch-structures/magnetic-resonance/scholarship-program.html)

Scientific programme

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Conference management

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Participant registration

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[- uni.kn/fgmr2023](https://uni.kn/fgmr2023)

Supported by:



VEUK – Der Alumni-Verein
der Universität Konstanz



44th FGMR Annual Discussion Meeting 2023

18–21 September 2023

University of Konstanz, Germany



Invitation

We cordially invite you to the 44th FGMR Annual Discussion Meeting, which will be held at the University of Konstanz.

The programme includes plenary and parallel sessions, poster sessions and time for networking.

We look forward to seeing you in Konstanz.

Yours sincerely
Malte Drescher

Venue

University of Konstanz

Building R
Universitaetsstr. 10
78464 Konstanz · Germany

In cooperation with:

Division of Magnetic Resonance
of the German Chemical Society



– uni.kn/fgmr2023

Topics

- Computation
- Structure
- Liquids
- Solids
- Exotica
- Quantum information technology
- Energy and materials
- DNP
- Low-field NMR
- Beyond Boltzmann
- In-cell and in situ
- Biological systems
- Legal matters and quality control
- Sustainability and catalysis
- Spin dynamics
- Hardware and miniaturization
- Food and health



Scientific Advisory Board

- Professor Jörg Matysik, University Leipzig
- Dr Karsten Seidel, BASF SE, Ludwigshafen
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Local organizing committee

- Professor Malte Drescher
- Dr Annalisa Pierro
- Dr Mykhailo Azarkh
- Dr Guinevere Mathies
- Professor Michael Kovermann

