





GDCh



 **MAKRO** MOLEKULARE  
CHEMIE  
Eine Fachgruppe der GDCh

- **Connects people** working in chemistry, industry and independent companies for more than 150 years
- **Promotes** scientific work, research and teaching to meet the highest standards of quality and integrity, and the exchange and dissemination of **scientific knowledge**
- **Promotes** chemistry in education, research and application
- **Formation of networks**
- **Promotes** intensive and constructive **dialogue** with the public in order to increase their understanding of chemistry and its relevance to their lives
- **Supports** academia, scientific community, politics and society with **expertise**

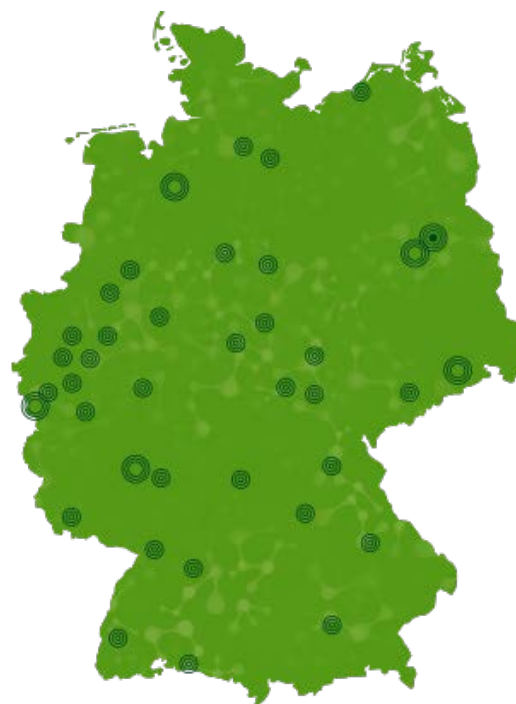


<https://www.macrochem.org/>



## An Outstanding Network!

Members of the division of Macromolecular Chemistry receive their personal printed copy of the "Hochschulführer Markomolekulare Chemie" covering all scientific working groups in Germany



Have a look and  
join in!

# We are committed to

- **Promoting science and research** in the field of polymer chemistry, polymer physics and the application of polymers / polymer materials beyond the boundaries of the core discipline of polymer science
- Holding a **dialogue** on social developments and **common goals** of universities, institutes and industry
- Ensuring an excellent education and development in a **multifaceted university landscape**
- **Promoting and supporting students and young academics** in the field of polymer sciences as well as contribution to a **continuing vocational training** of professionals



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## Young University Lecturers-Workshop and awarding the Reimund Stadler-Prize

This workshop offers young university lecturers from polymer chemistry and related fields the opportunity to present their work among selected scientists, thereby promoting the networking and cooperation between universities, institutes and industry. On the occasion of such a workshop, the Reimund Stadler Prize is awarded by our division for outstanding work.



Awarding of **travel grants** to students and doctoral candidates. Upon request, aid for participation in symposia and conferences can also be granted.

Participation in the GDCh training program.



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## Division conference

Every two years, the division of macromolecular chemistry organizes an international high-ranking scientific division conference on macromolecular chemistry.

**The 2018 conference:**  
**“Dimensional Control of Polymer Materials –  
From Synthesis to Function”**

Biennial Meeting of the GDCh-Division of  
Macromolecular Chemistry together with SFB 1176  
“Molecular Structuring of Soft Matter”

24<sup>th</sup> to 27<sup>th</sup> September 2018 in Karlsruhe



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Have a look and  
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You are interested in events in 2020?

You want to organize an event in 2020?



Have a look and  
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# We pursue our goals by

- **Free** membership to the Division of Macromolecular Chemistry for **students**
- Participating at the mentoring-program of the GDCh "CheMento"
- 1 to 1 mentoring of students, PhD students or postdocs in polymer science by experienced chemists
- First contacts to polymer scientists all over Germany
- Awarding of travel grants to students and doctoral candidates. Upon request, aid for participation in symposia and conferences can also be granted
- Awarding the Reimund Stadler-Prize



Teilnehmer und Organisatoren des Chemento Programms in der GDCh-Geschäftsstelle in Frankfurt,  
Quelle: Gesellschaft Deutscher Chemiker



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## Chairman

Dr. Thomas Früh  
Arlanxeo Deutschland GmbH

## Vice Chair

Prof. Dr. Ulrich S. Schubert  
Friedrich Schiller University Jena

## Assessors

Dr. Nicolas Stoeckel  
Covestro Deutschland AG

Prof. Dr. Patrick Théato  
Karlsruhe Institute of Technology

Dr. Ruth Bieringer  
Freudenberg Technology  
Innovation SE & Co. KG

Prof. Dr. Doris Klee  
University RWTH Aachen

Dr. Patrick Glöckner  
Evonik Industries AG

## Guests

Dr. Gerhard Langstein  
Covestro Deutschland AG, Leverkusen

Prof. Dr. Christopher Barner-Kowollik  
Karlsruhe Institute of Technology



Dr. Jürgen Omeis  
ALTANA AG

Prof. Dr. Holger Frey  
Johannes Gutenberg University Mainz

Dr. Volker Schädler  
BASF Polyurethanes GmbH

Prof. Dr. Brigitte Voit  
Leibniz-Institute für polymer research  
Dresden e.V.



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