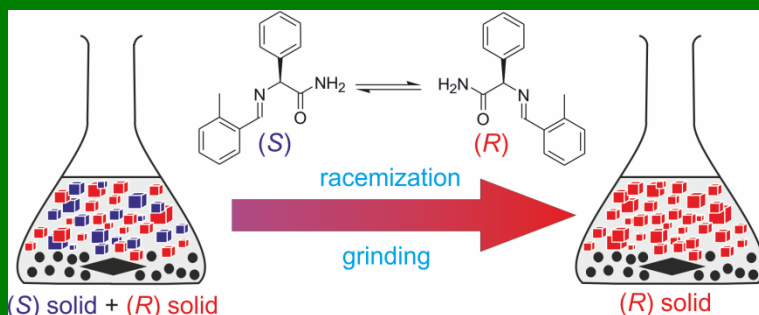


first announcement



ITN CORE and EFCE Summer School on Chiral Crystallization, Resolution & Deracemization

Organizers:

Prof. Elias Vlieg and Dr. Hugo Meekes
Radboud University, Nijmegen, The Netherlands

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3 – 6 July 2017

Radboud University, Nijmegen, The
Netherlands



Funding scheme

Marie Skłodowska-Curie Innovative Training Network

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Organized on behalf of
the EFCE Working Party on Crystallization

Learn how to control Chiral Crystallisation and Resolution

The goal of this summer school is to outline the basics of chirality, crystallisation, resolution and deracemization.

The program is not yet complete; topics and speakers will include:

Introduction to Chirality, Prof Elias Vlieg, Radboud University, Netherlands

Thermodynamics and Phase Diagrams, Prof Gerard Coquerel, University of Rouen, France

Nucleation Prof Joop ter Horst, University of Strathclyde, UK

Growth Mechanisms, Dr. Willem van Enckevort, Radboud University, Netherlands

Crystallography of Chiral Compounds, Dr. René de Gelder, Radboud University, Netherlands

Processes to separate enantiomers, Prof. Andreas Seidel-Morgenstern, Otto-von-Guericke-Universitaet, Germany

Viedma ripening - experiment and theory, Dr. Hugo Meekes, Prof Elias Vlieg, Radboud University, Netherlands

The school will include a poster session for participants, a lab tour and excursion

Registration

Participants from academia, industry and alike are invited to join. The fee covers the lectures, daily coffee and lunch breaks and the excursion plus school dinner; accommodation is not included.

Registration fee: € 350

Please also check the [CORE website](#) for more details.

Contact: Questions and comments are welcome. Please contact e.salem@science.ru.nl

Conference venue

The summer school will be held in the **Huygens Building of the Faculty of Science, Radboud University, Nijmegen, The Netherlands**

Organizing Committee

Prof. Elias Vlieg, Dr. Hugo Meekes, Mrs. Elizabeth Salem