Single Chain Nanoparticles

Discussion Meeting, March 4, 2027

Martin Luther University Halle-Wittenberg, Germany



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Organizers

Wolfgang Binder
Anja Palmans
Justus Thümmler

Venue

Halle (Saale), Händel-Haus

- Airport Leipzig-Halle (LEJ)
- Direct high-speed ICE rail services from Frankfurt, Berlin, Munich

Objectives

Single chain nanoparticles (SCNPs) have emerged as synthetic biosimilars to proteins. Ranging from diagnostic and delivery systems up to specific catalysts, they have found widespread interest in physical sciences and medicine. This meeting brings together experts to discuss the SCNPs' design and simulation, their function and application, focussing on recent developments and prospecting future endeavours.

Speakers

- Ch. Barner-Kowollik (Karlsruhe, DE)
- W. Binder (Halle, DE)
- E. Guazzeli (Pisa, IT)
- H. Mutlu (Jena, DE)
- A. Lederer (Dresden, DE)
- O. Mykhaylyk (Sheffield, UK)
- T. Neal (Paris, FR)
- A. Palmans (Eindhoven, NL)
- J. Pomposo (San Sebastián, ES)
- J. Paulusse (Leiden, NL)
- A. Statt (Halle, DE)
- M. Surin (Mons, BE)
- J. Thümmler (Halle, DE)

Contact and Registration https://www.polifaces.de/

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