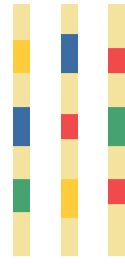


Playing Colloidal Mikado workshop



17-18 February 2016

Eindhoven University of Technology

The 3rd Playing Colloidal Mikado workshop is organised and supported by DiStruc and its programme covers experimental, theoretical and computational aspects of non-spherical colloidal particles with a focus on colloidal rods. The purpose of the workshop is to discuss current developments and advances in the field and to provide opportunities for networking.

Invited speakers

Apala Majumdar University of Bath

Eric Grelet CNRS, Centre de recherche Paul Pascal

Evelyne Van Ruymbeke Université catholique de Louvain

Ger Koper Delft University of Technology

Jan Dhont Forschungszentrum Jülich GmbH

Jan Vermant KU Leuven, ETH Zurich

Kees Storm Eindhoven University of Technology

Krassimir Velikov Unilever R&D Vlaardingen B.V,
Utrecht University

Marjolein Dijkstra Utrecht University

Miha Ravnik University of Ljubljana

Patrick Davidson Université Paris Sud, CNRS

Philippe Poulin CNRS, Centre de recherche Paul Pascal

Remco Tuinier Eindhoven University of Technology

René van Roij Utrecht University

Rik Wensink Université Paris Sud, CNRS

Roland Winkler Forschungszentrum Jülich GmbH

Sabine Klapp TU Berlin

Stephen Picken Delft University of Technology

Registration fee

65 €

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More info

<http://distruc.eu>



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