ANNUAL SUMMER SCHOOL
JULY 8-13, 2018
NON-EQUILIBRIUM PHENOMENA IN SOFT MATTER SCIENCE

CONFIRMED SPEAKERS
Matthias Ballauff
Helmholtz-Zentrum Berlin, Germany

Peter Keim
University of Konstanz, Germany

Matthias Mayer
Matthias Mayer Seminare & Coaching, Berlin, Germany

Claire McIlroy
University of Nottingham, UK

Marcus Müller
Georg-August University, Göttingen, Germany

Murugappan Muthukumar
University of Massachusetts, Amherst, MA, USA

Peter D. Olmstedt
Georgetown University, Washington DC, USA

H. Jelger Risselada
Georg-August University, Göttingen, Germany

Jürgen Rühe
Albert Ludwigs University Freiburg, Germany

Arnaud Spangenberg
Université de Haute-Alsace, Mulhouse, France

Thomas Voigtmann
German Aerospace Center, Köln, Germany

Jianjun Xu
DSM Materials Science Center, Geleen, Netherlands

PROGRAMME
The SoMaS Summer School 2018 aims to give attendees a broad overview of Non-Equilibrium Phenomena in Soft Matter Science. The school integrates knowledge from chemistry, materials science, biology and physics.

The SoMaS Summer School 2018 consists of:
- Introductory courses and lectures
- Research seminars and tutorials
- Poster sessions
- Career seminars

GENERAL INFORMATION
Centre de Mittelwihr
16 rue du Buschhof
68630 Mittelwihr, France
+ 33 (0) 3 89 47 93 09
www.mittelwihr.com

Participation Fee
(including accommodation): 300,– €
Master students pay a reduced price of 150,– €

Deadline for Registration and Abstract
May 25th, 2018

Further Information and Registration
www.softmattergraduate.uni-freiburg.de/summerschool2018

CONTACT
Birgitta Zovko, IRTG Coordinator
softmattergraduate@uni-freiburg.de
+49 (0) 761 203 678 34

Supported by