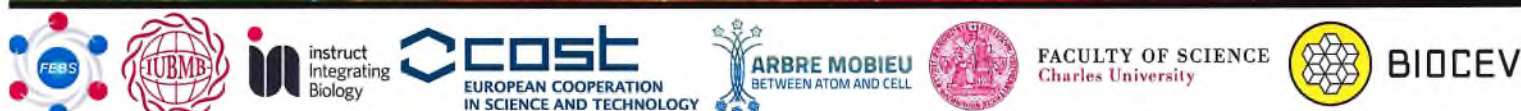


Hydrodynamic and thermodynamic analysis of biological macromolecules and their interactions

FEBS PRACTICAL COURSE
23-28 September | Prague

APPLICATION DEADLINE
30th June 2018



SPEAKERS & TUTORS

Peter Schuck
Bethesda, USA

Grzegorz Piszczek
Bethesda, USA

Huaying Zhao
Bethesda, USA

Rodolfo Ghirlando
Bethesda, USA

Christine Ebel
Grenoble, France

Sandro Keller
Kaiserslautern, Germany

Margarida Bastos
Porto, Portugal

Olwyn Byron
Glasgow, UK

Tomáš Obšil
Prague, Czech Republic

Petr Man
Prague, Czech Republic

Jan Dohnálek
Prague, Czech Republic

Ondřej Vaněk
Prague, Czech Republic

ORGANIZERS

Ondřej Vaněk
Prague, Czech Republic
ondrej.vanek@natur.cuni.cz

Peter Schuck
Bethesda, USA

Tomáš Obšil
Prague, Czech Republic

Christine Ebel
Grenoble, France

Bohdan Schneider
Prague, Czech Republic

TOPICS

AUC | ITC | SPR | MST | DSF | FLUORESCENCE TECHNIQUES

STRUCTURAL MS | DLS | SAXS

THEORY | PRACTICAL DATA ANALYSIS

GLOBAL DATA ANALYSIS | MULTI-METHOD APPROACHES



FEBS 2018
ADVANCED COURSE



<https://biomacromoldynamics2018.febsevents.org>

REGISTRATION

