

Time Schedule

18th International Course on “Principles and Applications of Time-resolved Fluorescence Spectroscopy”

Virtual, November 8-11, 2021

All times given in CET (Central European Time)

Monday, November 8	Tuesday, November 9	Wednesday, November 10	Thursday, November 11
9:50 Welcome			
10:00 Instrumentation & Practical data analysis (1) <i>Olaf Schulz</i>	10:00 Experiment #1 Basic principles (1) <i>Christian Oelsner</i>	10:00 Experiment #2 Advanced measurements (1) <i>Christian Oelsner</i>	10:00 Experiment #3 Combining spectrometer and microscope (1) Volker Buschmann
10:45 Q&A			
11:00 Break	11:00 Break / Q&A	11:00 Break / Q&A	11:00 Break / Q&A
11:30 Instrumentation & Practical data analysis (2) <i>Olaf Schulz</i>	11:30 Experiment #1 Basic principles (2) <i>Christian Oelsner</i>	11:30 Experiment #2 Advanced measurements (2) <i>Christian Oelsner</i>	11:30 Experiment #3 Combining spectrometer and microscope (2) Volker Buschmann
12:15 Q&A			
12:30 Break	12:30 Break	12:30 Break	12:30 Break
15:00 Basic Definitions and Principles of Fluorescence (1) <i>Joseph R. Lakowicz</i>	15:00 Fluorescence Measurements, Probes & Standards (1) <i>Zygmunt “Karol” Gryczynski</i>	15:00 Biophysical Applications and Time-resolved Fluorescence (1) <i>Joseph R. Lakowicz</i>	15:00 Analytical Applications of Fluorescence (1) <i>Zygmunt “Karol” Gryczynski</i>
15:45 Q&A	15:45 Q&A	15:45 Q&A	15:45 Q&A
16:00 Break	16:00 Break	16:00 Break	16:00 Break
16:30 Basic Definitions and Principles of Fluorescence (2) <i>Joseph R. Lakowicz</i>	16:30 Fluorescence Measurements, Probes & Standards (2) <i>Zygmunt “Karol” Gryczynski</i>	16:30 Biophysical Applications and Time-resolved Fluorescence (2) <i>Joseph R. Lakowicz</i>	16:30 Analytical Applications of Fluorescence (2) <i>Zygmunt “Karol” Gryczynski</i>
17:15 Q&A	17:15 Q&A	17:15 Q&A	17:15 Q&A
17:30 - 18:00 PicoQuant Lounge „Ask your questions“	17:30 - 18:00 PicoQuant Lounge „Ask your questions“	17:30 - 18:00 PicoQuant Lounge „Ask your questions“	17:30 - 18:00 PicoQuant Lounge „Ask your questions“