

Time	Sunday	Monday	Tuesday	Wednesday	Thursday						
08:30 - 09:00		Opening									
09:00 - 10:30		<b>Plenary talks - Monday</b> chair: V. Konov	<b>Plenary talks - Tuesday</b> chair: J.-P. Coutaz	<b>Plenary talks - Wednesday</b> chair: C. Harder	<b>Plenary talks - Thursday</b> chair: M. Sentsis						
10:30 - 11:00		Coffee	Coffee	Coffee	Coffee						
11:00 - 12:20		<b>LMI-MO-1A</b> chair: B. Neuen- schwander	<b>LSM-MO-1B</b> chair: I. Shcherbakov	<b>PAC-MO-1C</b> chair: A. Mandelis	<b>THZ-TU-1A</b> chair: T. Feurer	<b>MND-TU-1B</b> chair: H.P. Herzig	<b>BPC-TU-1C</b> chair: A. Priezhev	<b>LSM-WE-1A</b> chair: B. Denker	<b>NLO-WE-1B</b> chair: B. Zhdanov	<b>BPC-TH-1A</b> chair: H. Schnecken- burger	<b>LDS-TH-1B</b> chair: A. Fedyanin
12:20 - 13:50		Lunch	Lunch	Lunch	Lunch						
13:50 - 15:30		<b>LMI-MO-2A</b> chair: G. Hennig	<b>FBL-MO-2B</b> chair: V. Romano	<b>PAC-MO-2C</b> chair: A. Karabutov	<b>THZ-TU-2A</b> chair: B.Knyazev	<b>LMI-TU-2B</b> chair: A. Dommann	<b>BPC-TU-2C</b> chair: V. Tuchin	Poster Session on Boat		<b>BPC-TH-2A</b> chair: K. Larin	<b>LDS-TH-2B</b> chair: L. Golovan
15:30 - 15:55		Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Poster Session on Boat		Coffee and Closing	
15:55 - 17:45		<b>LMI-MO-3A</b> chair: Th. Lippert	<b>FBL-MO-3B</b> chair: I. Bufetov	<b>PAC-MO-3C</b> chair: V. Gusev	<b>THZ-TU-3A</b>	<b>MND-TU-3A</b> chair: S. Garnov	<b>LMI-TU-3B</b> chair: V. Veiko	<b>BPC-TU-3C</b> chair: M. Leahy	Poster Session on Boat		
17:45 - 18:15		Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Poster Session on Boat		Coffee and Closing	
18:15 - 20:05	Welcome Reception	<b>20 Years SESAM</b> chair: U. Keller	<b>LMI-MO-4B</b> chair: A. Kabashin	<b>LSM-MO-4C</b> chair: S. Garanin	Dinner			Individual Excursions			
20:05 - 22:00					Dinner			Individual Excursions			

- LMI Laser – matter interaction and processing technologies
- BPC Biophotonics
- LSM Laser systems and materials
- FBL Fiber Lasers
- LDS Laser diagnostics and spectroscopy

- NLO Non-linear optics
- THZ THz sources and applications
- PAC Photoacoustics
- MND Micro- and nanophotonic devices