

time	Hall A	Hall B	Hall C	Hall D
Monday, October 22				
9:00	Registration starts			
14:00-14:30	OPENING (HALL A)			
14:30-16:00	Plenary session 1			
16:00-16:30	Coffe break			
16:30-18:00	S1.1 Electronic sources of THz & MW radiation, synchrotron radiation, free-electron lasers	S2.1 Optoelectronic & solid-state sources of THz radiation	S3.1 Generation of THz radiation by intense laser pulses	S10.1 Medical and biological applications of THz radiation
19:00-21:00	Welcome party			
Tuesday, October 23				
9:00-11:00	Plenary session 2			
11:00-11:30	Coffe break			
11:30-13:30	S1.2 Electronic sources of THz & MW radiation, synchrotron radiation, free-electron lasers	S2.2 Optoelectronic & solid-state sources of THz radiation	S3.2 Generation of THz radiation by intense laser pulses	S6.1 Study of materials (including nano- and metamaterials) with the help of THz & MW radiation. Time-domain and CW spectroscopy
13:30-14:30	Lunch			
14:30-16:00	Poster session 1 (Sections S6-S10)			
16:00	Excursion			
Wednesday, October 24				
9:00-11:00	Plenary session 3			
11:00-11:30	Coffe break			
11:30-13:30	S1.3 Electronic sources of THz & MW radiation, synchrotron radiation, free-electron lasers	S4.1 Quantum cascade lasers	S3.3 Generation of THz radiation by intense laser pulses	S10.2 Medical and biological applications of THz radiation
13:30-14:30	Lunch			
14:30-16:30	S1.4 Electronic sources of THz & MW radiation, synchrotron radiation, free-electron lasers S7.1 Interaction of high-power THz and MW radiation with matter. Application of THz radiation for the research and control of ultrafast process in physics, chemistry and biology	S4.2 Quantum cascade lasers	S3.4 Generation of THz radiation by intense laser pulses	S10.3 Medical and biological applications of THz radiation S6.2 Study of materials (including nano- and metamaterials) with the help of THz & MW radiation. Time-domain and CW spectroscopy
16:30-17:00	Coffe break			
17:00-18:30	Poster session 2 (Sections S1-S5: 43 posters)			
20:00	Conference dinner			
Thursday, October 25				
9:00-9:40	Plenary session 4			
09:40-11:10	Special Section "Status of the User Facilities Centers"	S9.1 Systems of security and non-destructive control using THz and MW radiation. Remote sensing with THz radiation. Communication in THz frequency range	S7.2 Interaction of high-power THz and MW radiation with matter. Application of THz radiation for the research and control of ultrafast process in physics, chemistry and biology	
11:10-11:40	Coffe break			
11:40-13:30	Special Section "Status of the User Facilities Centers"	S5.1 Detection of THz & MW radiation. Metrology in THz frequency range		S6.3 Study of materials (including nano- and metamaterials) with the help of THz & MW radiation. Time-domain and CW spectroscopy
13:30-14:30	Lunch			
14:30-16:00	S9.2 Systems of security and non-destructive control using THz and MW radiation. Remote sensing with THz radiation. Communication in THz frequency range S8. Terahertz & microwave imaging: tomography, holography and near-field microscopy	S5.2 Detection of THz & MW radiation. Metrology in THz frequency range	S7.3 Interaction of high-power THz and MW radiation with matter. Application of THz radiation for the research and control of ultrafast process in physics, chemistry and biology	S6.4 Study of materials (including nano- and metamaterials) with the help of THz & MW radiation. Time-domain and CW spectroscopy
16:00-16:30	CLOSING SESSION (Hall A)			