PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)	Tuesday, September 8: PM Session								
11:30 AM	2:30 PM	8:30 PM	2:30 AM	**Zoom 1**	**Zoom 2**	**Zoom 3**	**Zoom 4**	**Zoom 5**	**Zoom 6**	**Zoom 7**	**Zoom 8**	**Zoom 9**
11:45 AM	2:45 PM	8:45 PM	2:45 AM	A4P-06: MSD: Poster PM - Medical System Design - Volumetric 2D/3D Imaging // A4P-07:MSD: Poster PM - Medical System Design - Real-Time Imaging	A4P-08 MSD: Poster PM - Medical System Design - Application Specific // A4P-10 MEL: Poster PM - High Frequency Waves Used for Elastography	A4P-11 MEL: Poster PM - Cancer Elastography // A4P-12 MEL: Poster PM - Elastography Acquisition Methods II	A4P-13 MEL: Poster PM - Elastographic Interrogation of Atherosclerotic Plaque	A4P-14 MEL: Poster PM - Elastography Algorithms & Modelling	A4P-15 MTC: Poster PM - Tissue Characterization: the Role of Phantoms // A4P-18 MBF: Poster PM - Blood Flow Detection/Measurements	A4P-16 MTC: Poster PM - Quantitative Ultrasound: Diagnostic Applications	A4P-17 MTC: Poster PM - Machine Learning in Tissue Characterization	A4P-30 MIS: Poster PM - Tissue Characterization
12:00 PM	3:00 PM	9:00 PM	3:00 AM									
12:15 PM	3:15 PM	9:15 PM	3:15 AM									
12:30 PM	3:30 PM	9:30 PM	3:30 AM									
12:45 PM	3:45 PM	9:45 PM	3:45 AM									
1:00 PM	4:00 PM	10:00 PM	4:00 AM									
1:15 PM	4:15 PM	10:15 PM	4:15 AM									
PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)									
11:30 AM	2:30 PM	8:30 PM	2:30 AM	**Zoom 10**	**Zoom 11**	**Zoom 12**	**Zoom 13**	**Zoom 14**	**Zoom 15**	**Zoom 16**	**Zoom 17**	**Zoom 18**
11:45 AM	2:45 PM	8:45 PM	2:45 AM	A4P-19 MBF: Poster PM - Blood Flow Imaging	A4P-20 MPA: Poster PM - Photoacoustic Vascular Imaging // A4P-21 MPA: Poster PM - Quantitative Photoacoustic Imaging	A4P-22 MPA: Poster PM - Technical Advances In Photoacoustic Imaging // A4P-23 MPA: Poster PM - Advances In Photoacoustic Reconstruction / Beamforming	A4P-24 MPA: Poster PM - Pre-Clinical Photoacoustic Imaging // A4P-32 MTH: Poster PM - Ultrasound Mediated Delivery II	A4P-25 MIS: Poster PM - Lung Ultrasound // A4P-26 MIS: Poster PM - Coherence Imaging, Speckle tracking and Clutter Suppression	A4P-27 MBB: Poster PM - Adaptive Beamforming Methods II	A4P-28 MBB: Poster PM - Volumetric Beamforming & Imaging	A4P-29 MBB: Poster PM - Enhancing Images Through Novel Beamforming I	A4P-31 MIM: Poster PM - Machine Learning Applications II
12:00 PM	3:00 PM	9:00 PM	3:00 AM									
12:15 PM	3:15 PM	9:15 PM	3:15 AM									
12:30 PM	3:30 PM	9:30 PM	3:30 AM									
12:45 PM	3:45 PM	9:45 PM	3:45 AM									
1:00 PM	4:00 PM	10:00 PM	4:00 AM									
1:15 PM	4:15 PM	10:15 PM	4:15 AM									

PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)	Wednesday, September 9: AM Session								
4:15 AM	7:15 AM	1:15 PM	7:15 PM	**Zoom 1**	**Zoom 2**	**Zoom 3**	**Zoom 4**	**Zoom 5**	**Zoom 6**	**Zoom 7**	**Zoom 8**	**Zoom 9**
4:30 AM	7:30 AM	1:30 PM	7:30 PM	B1P-06 MSD: Poster AM - Medical System Design - Needle Applications // B1P-08 MEL: Poster AM - Myocardial Elastography	B1P-07 MEL: Poster AM - Elastography of Muscles // B1P-10 MEL: Poster AM - Arterial Wall Elastography	B1P-11 MEL: Poster AM - Viscoelasticity, Anisotropy, and Nonlinearity I // B1P-12 MEL: Poster AM - Kidney & Liver Elastography	B1P-13 MBE: Poster AM - Microbubble & Cavitation Phenomena	B1P-14 MBE: Poster AM - Stimulation	B1P-15 MTC: Poster AM - Attenuation & Sound Speed Imaging // B1P-16 MTC: Poster AM - Bone & Cartilage Characterization Using Ultrasound	B1P-17 MTC: Poster AM - Quantitaitve Ultrasound: Diagnostic Applications // B1P-21 MPA: Poster AM - Bone Assessment Using Photoacoustics	B1P-18 MBF: Poster AM - Directional Flow Estimation	B1P-19 MBF: Poster AM - Ultrasound Localization Microscopy
4:45 AM	7:45 AM	1:45 PM	7:45 PM									
5:00 AM	8:00 AM	2:00 PM	8:00 PM									
5:15 AM	8:15 AM	2:15 PM	8:15 PM									
5:30 AM	8:30 AM	2:30 PM	8:30 PM									
5:45 AM	8:45 AM	2:45 PM	8:45 PM									
6:00 AM	9:00 AM	3:00 PM	9:00 PM									
PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)									
4:15 AM	7:15 AM	1:15 PM	7:15 PM	**Zoom 10**	**Zoom 11**	**Zoom 12**	**Zoom 13**	**Zoom 14**	**Zoom 15**	**Zoom 16**	**Zoom 17**	**Zoom 18**
4:30 AM	7:30 AM	1:30 PM	7:30 PM	B1P-20 MBF: Poster AM - Blood Flow Segmentation/Processing	B1P-22 MPA: Poster AM - Photoacoustic Ultrasound Frequency Analysis & Image Guided Interventions // B1P-23 MPA: Poster AM - New Approaches For Photoacoustic Imaging & Contrast	B1P-24 MIS: Poster AM - Imaging	B1P-25 MIS: Poster AM - Coherence Imaging, Speckle tracking and Clutter Suppression // B1P-26 MIS: Poster AM: Segmentation & Registration	B1P-27 MIS: Poster AM - Speed of Sound Imaging // B1P-28 MTH: Poster AM - Blood-Brain Barrier & Brain Applications	B1P-29 MTH: Poster AM - Ultrasound-Mediated Delivery I // B1P-30 MTH: Poster AM - Novel Devices & Methods for Therapy Delivery & Monitoring	B1P-31 MTH: Poster AM - Therapeutic Use of Bubbles, Microbubbles & Nanobubbles	B1P-32 TMI: Poster AM - Biomedical Diagnostic & Imaging Transducers	B1P-33 TTT: Poster AM - Biomedical Therapeutic Transducers
4:45 AM	7:45 AM	1:45 PM	7:45 PM									
5:00 AM	8:00 AM	2:00 PM	8:00 PM									
5:15 AM	8:15 AM	2:15 PM	8:15 PM									
5:30 AM	8:30 AM	2:30 PM	8:30 PM									
5:45 AM	8:45 AM	2:45 PM	8:45 PM									
6:00 AM	9:00 AM	3:00 PM	9:00 PM									

PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)	Wednesday, September 9: PM Session								
11:30 AM	2:30 PM	8:30 PM	2:30 AM	**Zoom 1**	**Zoom 2**	**Zoom 3**	**Zoom 4**	**Zoom 5**	**Zoom 6**	**Zoom 7**	**Zoom 8**	**Zoom 9**
11:45 AM	2:45 PM	8:45 PM	2:45 AM	B5P-06 MIM: Poster PM - Novel Imaging Applications I	B5P-07 MCA: Poster PM - Ultrasound Localization Microscopy & High Resolution Imaging III	B5P-08 MCA: Poster PM - Microbubbles and Contrast Imaging II	B5P-10 MCA: Poster PM - Bubble Cavitation & Applications II // B5P-13 MSD: Poster PM - Medical System Design - Needle Applications	B5P-11 MCA: Poster PM - Phase Change Contrast Agents	B5P-12 MEL: Poster PM - Viscoelasticity, Anisotropy, and Nonlinearity II // B5P-15 MTC: Poster PM - Attenuation & Sound Speed Imaging Session	B5P-14 MIS: Poster PM - Imaging	B5P-16 MTN: Poster PM - Theranostics	B5P-17 MTH: Poster PM - Blood-Brain Barrier & Brain Applications
12:00 PM	3:00 PM	9:00 PM	3:00 AM									
12:15 PM	3:15 PM	9:15 PM	3:15 AM									
12:30 PM	3:30 PM	9:30 PM	3:30 AM									
12:45 PM	3:45 PM	9:45 PM	3:45 AM									
1:00 PM	4:00 PM	10:00 PM	4:00 AM									
1:15 PM	4:15 PM	10:15 PM	4:15 AM									
PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)									
11:30 AM	2:30 PM	8:30 PM	2:30 AM	**Zoom 10**	**Zoom 11**	**Zoom 12**	**Zoom 13**	**Zoom 14**	**Zoom 15**	**Zoom 16**	**Zoom 17**	**Zoom 18**
11:45 AM	2:45 PM	8:45 PM	2:45 AM	B5P-18 MTH: Poster PM - Novel Devices & Methods for Therapy Delivery & Monitoring	B5P-19 MTH: Poster PM - Therapeutic Applications & Targets	B5P-20 MTH: Poster PM - Therapeutic Use of Bubbles, Microbubbles & Nanobubbles	B5P-21 TIS: Poster PM - Electronics & Systems // B5P-24 TPF: Poster PM - Applications of Piezoelectrics Session	B5P-22 TMI: Poster PM - Biomedical Diagnostic & Imaging Transducers	B5P-23 TMU: Poster PM - Micromachined Ultrasonic Transducers Session	NA	B5P-25 TPM: Poster PM - Piezoelectric Transducers	B5P-26 TTT: Poster PM - Biomedical Therapeutic Transducers
12:00 PM	3:00 PM	9:00 PM	3:00 AM									
12:15 PM	3:15 PM	9:15 PM	3:15 AM									
12:30 PM	3:30 PM	9:30 PM	3:30 AM									
12:45 PM	3:45 PM	9:45 PM	3:45 AM									
1:00 PM	4:00 PM	10:00 PM	4:00 AM									
1:15 PM	4:15 PM	10:15 PM	4:15 AM									

Thursday, September 10: AM Session

PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)	Zoom 1	Zoom 2	Zoom 3	Zoom 4	Zoom 5	Zoom 6	Zoom 7	Zoom 8	Zoom 9	Zoom 10
4:15 AM	7:15 AM	1:15 PM	7:15 PM										
4:30 AM	7:30 AM	1:30 PM	7:30 PM	C1P-06 MTH: Poster AM - Therapeutic Applications & Targets // C1P-11 MIS: Poster AM - Interventional Ultrasound	C1P-07 MBB: Poster AM - Enhancing Images Through Novel Beamforming II	C1P-08 MBB: Poster AM - Deep Learning in Beamforming	C1P-10 MBB: Poster AM - High Frame Rate Beamforming // C1P-12 MIS: Poster AM - Contrast Agent Signal Processing	C1P-13 MIM: Poster AM - Microbubble Localization Techniques // C1P-27 MTC: Poster AM - Tissue Characterization: the Role of Phantoms	C1P-14 MIM: Poster AM - Image Reconstruction Techniques // C1P-15 MIM: Poster AM - Signal Processing Techniques in Medical Imaging	C1P-16 MIM: Poster AM - 3D Volumetric Imaging // C1P-23 MEL: Poster AM - Elastography Acquisition Methods I	C1P-17 MIM: Poster AM - Machine Learning Applications I	C1P-18 MIM: Poster AM - Novel Imaging Applications II	C1P-19 MCA: Poster AM - Ultrasound Localization Microscopy & High Resolution Imaging II
4:45 AM	7:45 AM	1:45 PM	7:45 PM										
5:00 AM	8:00 AM	2:00 PM	8:00 PM										
5:15 AM	8:15 AM	2:15 PM	8:15 PM										
5:30 AM	8:30 AM	2:30 PM	8:30 PM										
5:45 AM	8:45 AM	2:45 PM	8:45 PM										
6:00 AM	9:00 AM	3:00 PM	9:00 PM										

PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)	Zoom 11	Zoom 12	Zoom 13	Zoom 14	Zoom 15	Zoom 16	Zoom 17	Zoom 18	Zoom 19	Zoom 20
4:15 AM	7:15 AM	1:15 PM	7:15 PM										
4:30 AM	7:30 AM	1:30 PM	7:30 PM	C1P-20 MCA: Poster AM - Microbubbles and Contrast Imaging I	C1P-21 MCA: Poster AM - Bubble Cavitation & Applications I // C1P-25 MSD: Poster AM - Medical System Design - Volumetric 2D/3D Imaging	C1P-22 MBB: Poster AM - Adaptive Beamforming Methods I	C1P-24 MSD: Poster AM - Medical System Design - Application Specific // C1P-26 MSD: Poster AM - Medical System Design - Real-Time Imaging	C1P-29 NPA: Poster AM - Photoacoustics // C1P-30 NPC: Poster AM - Industrial Ultrasound	C1P-28 MTN: Poster AM - Theranostics	C1P-31 TPM: Poster AM - Piezoelectric Transducers	C1P-32 TMS: Poster AM - Transducer Modeling & Simulation	C1P-33 TMU: Poster AM - Micromachined Ultrasonic Transducers SECTION 1	C1P-33 TMU: Poster AM - Micromachined Ultrasonic Transducers SECTION 2
4:45 AM	7:45 AM	1:45 PM	7:45 PM										
5:00 AM	8:00 AM	2:00 PM	8:00 PM										
5:15 AM	8:15 AM	2:15 PM	8:15 PM										
5:30 AM	8:30 AM	2:30 PM	8:30 PM										
5:45 AM	8:45 AM	2:45 PM	8:45 PM										
6:00 AM	9:00 AM	3:00 PM	9:00 PM										

Thursday, September 10: PM Session

PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)	Zoom 1	Zoom 2	Zoom 3	Zoom 4	Zoom 5	Zoom 6	Zoom 7
11:30 AM	2:30 PM	8:30 PM	2:30 AM							
11:45 AM	2:45 PM	8:45 PM	2:45 AM	C5P-06 ABD: Poster PM - BAW Devices III // C5P-07 AMR: Poster PM - MEMS Resonators III	C5P-08 ASA: Poster PM - Sensors & New Applications II // C5P-10 ASD: Poster PM - SAW Devices III	C5P-11 PPN: Poster PM - Phononics	C5P-12 NDE: Poster PM - Non-Destructive Evaluation // C5P-13 NAI: Poster PM - Acoustic Imaging & Microscopy // C5P-14 NAS: Poster PM - Acoustic Sensors I	C5P-15 NMC: Poster PM - Material and Defect Characterization // C5P-16 NAS: Poster PM - Acoustic Sensors II	C5P-17 NSP: Poster PM - Ultrasonic Communication // C5P-18 NTD: Poster PM - Transducers - NDE & Industrial // C5P-19 NPA: Poster PM - Photoacoustics	C5P-20 NSH: Poster PM - Structural Health Monitoring // C5P-21 NWP: Poster PM - Wave Propagation // C5P-22 NAF: Poster PM - Acoustic Microfluidics // C5P-23 NPC: Poster PM - Industrial Ultrasound
12:00 PM	3:00 PM	9:00 PM	3:00 AM							
12:15 PM	3:15 PM	9:15 PM	3:15 AM							
12:30 PM	3:30 PM	9:30 PM	3:30 AM							
12:45 PM	3:45 PM	9:45 PM	3:45 AM							
1:00 PM	4:00 PM	10:00 PM	4:00 AM							
1:15 PM	4:15 PM	10:15 PM	4:15 AM							

Friday, September 11: AM Session

PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)	Zoom 1	Zoom 2	Zoom 3	Zoom 4	Zoom 5	Zoom 6	Zoom 7
4:15 AM	7:15 AM	1:15 PM	7:15 PM							
4:30 AM	7:30 AM	1:30 PM	7:30 PM	D1P-06 ABD: Poster AM - BAW Devices II // D1P-07 AME: Poster AM- Materials & Evaluation	D1P-08 AMR: Poster AM - MEMS Resonators II // D1P-10 ASA: Poster AM - Sensors & New Applications I	D1P-11 ASD: Poster AM - SAW Devices II // D1P-12 ASD: Poster AM - SAW Devices IV	D1P-13 POA: Poster AM - Opto-Acoustics II // D1P-15 PMI: Poster AM - Modelling & Inversion	D1P-14 PGP: Poster AM - General Physical Acoustics II	D1P-16 PAT: Poster AM - Acoustic Tweezers & Particle Manipulation II // D1P-18 PUM: Poster AM - Ultrasonic Motors & Actuators	D1P-17 PTF: Poster AM - Thin Films
4:45 AM	7:45 AM	1:45 PM	7:45 PM							
5:00 AM	8:00 AM	2:00 PM	8:00 PM							
5:15 AM	8:15 AM	2:15 PM	8:15 PM							
5:30 AM	8:30 AM	2:30 PM	8:30 PM							
5:45 AM	8:45 AM	2:45 PM	8:45 PM							
6:00 AM	9:00 AM	3:00 PM	9:00 PM							

PDT (Vegas)	EDT (New York)	CEST (Italy)	GMT+8 (Shanghai)	Zoom 8	Zoom 9	Zoom 10	Zoom 11	Zoom 12	Zoom 13	Zoom 14
4:15 AM	7:15 AM	1:15 PM	7:15 PM							
4:30 AM	7:30 AM	1:30 PM	7:30 PM	D1P-19 NAS: Poster AM - Acoustic Sensors I // D1P-20 NAS: Poster AM - Acoustic Sensors II	D1P-21 NFM: Poster AM - Flow Measurement // D1P-22 NSP: Poster AM - Deep Learning	D1P-23 NDE: Poster AM - Non-Destructive Evaluation // D1P-24 NAI: Poster AM - Acoustic Imaging & Microscopy // D1P-25 NTD: Poster AM - Transducers - NDE & Industrial	D1P-26 NWP: Poster AM - Wave Propagation // D1P-27 NSH: Poster AM - Structural Health Monitoring // D1P-28 NAF: Poster AM - Acoustic Microfluidics	D1P-29 NSP: Poster AM - Signal Processing // D1P-30 NMC: Poster AM - Material and Defect Characterization // D1P-31 NSP: Poster AM - Ultrasonic Communication	D1P-32 Memorial Session for Robert K. Thalhammer	D1P-33 TIS: Poster AM - Electronics & Systems // D1P-34 TPF: Poster AM - Applications of Piezoelectrics
4:45 AM	7:45 AM	1:45 PM	7:45 PM							
5:00 AM	8:00 AM	2:00 PM	8:00 PM							
5:15 AM	8:15 AM	2:15 PM	8:15 PM							
5:30 AM	8:30 AM	2:30 PM	8:30 PM							
5:45 AM	8:45 AM	2:45 PM	8:45 PM							
6:00 AM	9:00 AM	3:00 PM	9:00 PM							