

# The 57th High Pressure Conference of Japan—Schedule

October 26-29, 2016 University Hall, University of Tsukuba, Ibaraki, JAPAN

Date	Time	A	B	C	D	
		3F Hall	3F Special Conference Room	3F International Conference Room	2F Multi-media Room	
Wednesday Oct. 26	8:30	<b>Registration</b> (2F Entrance Hall) 8:30~				
	9:00	<b>Solid State Physics</b> 9:00 ~ 10:20 1A01 ~ 1A04	<b>Shock Compression</b> 9:00 ~ 10:20 1B01~1B04	<b>Earth Science</b> 9:00 ~ 10:20 1C01~1C04	<b>Solid State Reaction</b> 9:00 ~ 10:20 1D01 ~ 1D04	
	10:30	<b>Solid State Physics</b> 10:30 ~ 12:10 1A05 ~ 1A09	<b>Symp. on Power Laser*</b> 10:30 ~ 12:20 1B05~1B09	<b>Earth Science</b> 10:30 ~ 11:50 1C05~1C08	<b>Solid State Reaction</b> 10:30 ~ 12:10 1D05~1D09	
		Lunch Break				
	13:30	<b>Poster Session</b> (2F Auditorium Foyer, Multipurpose Space & Lounge) 13:30 ~ Student Poster Awards 1P01 ~ 1P48 13:30 ~ 15:30 Instruments & Experimental Technique 1P49 ~ 1P56 Shock Compression 1P57 ~ 1P59 13:30 ~ 15:00				
	15:30	<b>Lecture of JSHPST Award for Young Scientists</b> (2F Hall) 15:30 ~ 16:00				
	16:10	<b>Solid State Physics</b> 16:10 ~ 17:50 1A10 ~ 1A14	<b>Symp. on Power Laser*</b> 16:10 ~ 18:00 1B10~1B14	<b>Earth Science</b> 16:10 ~ 17:30 1C09~1C12	<b>Symp. on Bioscience**</b> 16:10 ~ 17:50 1D10~1D13	
	18:10	<b>Young Scientists Meeting</b> (3F Third Conference Room) 18:10 ~ 19:40				
	Thursday Oct. 27	9:00	<b>Solid State Physics</b> 9:00 ~ 10:20 2A01 ~ 2A04	<b>Symp. on Synchrotron Radiation***</b> 9:00 ~ 10:20 2B01~2B03	<b>Instruments &amp; Experimental Technique</b> 9:00 ~ 10:20 2C01~2C04	<b>Symp. on Bioscience**</b> 9:00 ~ 10:20 2D01 ~ 2D03
		10:30	<b>Solid State Physics</b> 10:30 ~ 12:10 2A05 ~ 2A09	<b>Symp. on Synchrotron Radiation***</b> 10:30 ~ 12:10 2B04~2B07	<b>Instruments &amp; Experimental Technique</b> 10:30 ~ 11:50 2C05~2C08	<b>Symp. on Bioscience**</b> 10:30 ~ 12:10 2D04~2D08
12:10		Lunch Break				
13:00		<b>Plenary Lecture†</b> (2F Hall) 13:00 ~ 13:40 <b>Plenary Lecture‡</b> (2F Hall) 13:40 ~ 14:20 10 minutes break <b>Special Lecture§</b> (2F Hall) 14:30 ~ 15:30 20 minutes break				
		<b>JSHPST Award Ceremony and Award Lecture</b> (2F Hall) 15:50 ~ 16:50				
17:00		<b>JSHPST Meeting</b> (2F Hall) 17:00 ~ 18:00				
19:00		<b>Banquet</b> (Hotel Grand Shinonome) 19:00 ~ 21:00				
Friday Oct. 28		9:00	<b>Solid State Physics</b> 9:00 ~ 10:20 3A01 ~ 3A04	<b>Bioscience</b> 9:00 ~ 10:40 3B01~3B05	<b>Fluid Properties &amp; Fluid Reaction</b> 9:00 ~ 10:00 3C01~3C03	<b>Shock Compression</b> 9:00 ~ 10:40 3D01~3D05
			<b>Solid State Physics</b> 10:30 ~ 12:10 3A05 ~ 3A09	<b>Symp. on Synchrotron Radiation***</b> 10:50~12:20 3B06~3B09	<b>Earth Science</b> 10:30 ~ 11:50 3C05~3C08	<b>Shock Compression</b> 10:50 ~ 12:30 3D06~3D10
			Lunch Break			
	13:30	<b>Poster Session</b> (2F Auditorium Foyer, Multipurpose Space & Lounge) 13:30 ~ 15:00 Solid State Physics 3P01 ~ 3P32 Solid State Reaction 3P33 Fluid Properties 3P34 ~ 3P35 Earth Science 3P36 ~ 3P44 Bioscience 3P45 ~ 3P53				
	15:00	<b>Solid State Physics</b> 15:00 ~ 16:20 3A10 ~ 3A13	<b>Symp. on Synchrotron Radiation***</b> 15:00~16:10 3B10~3B12	<b>Earth Science</b> 15:00 ~ 16:20 3C09~3C12	<b>Solid State Reaction</b> 15:00 ~ 16:20 3D11~3D14	
	16:30	<b>Solid State Physics</b> 16:30 ~ 17:50 3A14 ~ 3A17	<b>Symp. on Synchrotron Radiation***</b> 16:30~17:50 3B13~3B14	<b>Earth Science</b> 16:30 ~ 17:30 3C14~3C16	<b>Solid State Reaction</b> 16:30 ~ 17:50 3D15~3D18	
Saturday Oct. 29		<b>Study Tours</b>				
		<b>KEK</b> 9:00~13:00	<b>NARO</b> 9:30~12:30	<b>AIST</b> 9:40~12:20	<b>NIMS</b> 10:00~11:00 14:00~15:00	

\*Symposium on New frontiers in dynamic high-pressure science by power laser and XFEL

\*\*Symposium on High Pressure Bioscience and Biotechnology: Fundamental Science and its Industrial Applications

\*\*\*Symposium on Future Perspective of High-Pressure Science at KEK

†Plenary Lecture on High-pressure study of the Earth and planetary interiors (Open lecture)

‡Plenary Lecture on Food Processing utilizing High Hydrostatic Pressure (Open lecture)

§Special Lecture on KEK and basic scientific research (Open lecture)