

Program At a Glance

The 53rd High Pressure Conference of Japan

November 7 - 9, 2012 Osaka University Hall, Toyonaka, Osaka, Japan

		Room A	Room B	Room C	Room D
		<i>2F Lecture Hall</i>	<i>1F Studio of Kaitokudo for the 21st Century</i>	<i>2F Meeting Room</i>	<i>2F Seminar Room 1</i>
Wednesday Nov. 7	9:00	Registration (2F 8:35-)			
		Properties of Solids	Symposium Coherent Synchrotron Radiation**	GeoScience	Reactions of Solids and Fluids
		9:00-10:20 1A01-1A04	9:00-10:40 1B01-1B04	9:00-10:40 1C01-1C05	9:00-10:40 1D01-1D05
	12:30	Properties of Solids	Symposium Coherent Synchrotron Radiation**	GeoScience	Reactions of Solids and Fluids
		10:30-12:30 1A05-1A10	10:50-12:30 1B05-1B08	10:50-12:30 1C06-1C10	10:50-12:30 1D06-1D10
		Break			
	13:30	Poster Session (1F Assembly Hall) 13:30-15:00 1P01-1P50 for Poster Award Competition 1-50			
	15:00	Properties of Solids	GeoScience	Symposium Hydrate*	Shock Compression
		15:00-16:20 1A11-1A14	15:00-16:40 1B11-1B15	15:00-16:40 1C11-1C15	15:00-16:20 1D11-1D14
		Properties of Solids	GeoScience	Symposium Hydrate*	Shock Compression
	18:30 20:00	16:30-18:30 1A15-1A20	16:50-18:30 1B16-1B20	16:50-18:20 1C16-1C19	16:30-17:50 1D15-1D18
		"Meeting for Young Scientists" (1F Assembly Hall)			
Thursday Nov. 8	9:00	Properties of Solids	Symposium Coherent Synchrotron Radiation**	Properties of Fluids	Symposium Computational Materials
		9:00-10:40 2A01-2A05	9:00-10:40 2B01-2B04	9:00-10:40 2C01-2C05	9:00-10:40 2D01-2D04
		Properties of Solids	Symposium Coherent Synchrotron Radiation**	Properties of Fluids / Bio Science	Symposium Computational Materials
	12:30	10:50-12:30 2A06-2A10	10:50-12:30 2B05-2B08	10:50-12:30 2C06-2C10	10:50-12:30 2D05-2D08
		Break / Seminar of Research Group "High-Pressure Science with Coherent Synchrotron Radiation" (Room B)			
	13:30	Poster Session (1F Assembly Hall) 13:30-15:00 2P01-2P100 for Apparatus and Techniques(1-14), Properties of Solids(15-47), Reaction of Solids(48-52), Reaction of Fluids(53-60), Properties of Fluids(61-63), GeoScience(64-81), Bio Science(82-88), Shock Compression(89-91), Symposium Hydrate*(93-100)			
	15:00	Special Lecture (2F Lecture Hall) 15:00-16:00			
	16:00	Award Ceremony (2F Lecture Hall) 16:00-16:10			
		Award Presentation (2F Lecture Hall) 16:10-17:00			
	17:10	Meeting for Society Members (2F Lecture Hall) 17:10-18:00			
	18:00	Conference Banquet (1F Assembly Hall) 18:00-20:00			
	20:00				
Friday Nov. 9	9:00	Properties of Solids	GeoScience	Symposium Hydrate*	Reactions of Solids and Fluids
		9:00-10:40 3A01-3A05	9:00-10:40 3B01-3B05	9:00-10:40 3C01-3C05	9:00-10:40 3D01-3D05
		Properties of Solids	GeoScience	Symposium Hydrate*	Apparatus and Techniques
	12:30	10:50-12:30 3A06-3A10	10:50-12:30 3B06-3B10	10:50-12:30 3C06-3C10	10:50-12:10 3D06-3D09
		Break			
		Properties of Solids	GeoScience	Shock Compression	Apparatus and Techniques
	13:30	13:30-14:50 3A11-3A14	13:30-15:10 3B11-3B15	13:30-14:50 3C11-3C14	13:30-15:10 3D10-3D14
		Properties of Solids	GeoScience	Shock Compression	Apparatus and Techniques
		15:00-17:00 3A15-3A20	15:20-17:00 3B16-3B20	15:20-17:00 3C15-3C19	15:20-16:40 3D15-3D18
	17:00				

* Symposium: Development in Scientific Researches on Gas Hydrates

** Symposium: High-Pressure Science with Coherent Synchrotron Radiation

*** Symposium: Recent Progress in Computational Materials Science under High Pressure