

June 23, 2026 @ Hirara Port Terminal 2F

15:00 - 17:00

Registration @ Hirara Port Terminal 2F

Special Memorial Session

16:00 - 16:05

Opening

16:05 - 16:35

Memorial Session for Jean-Luis Coutaz

16:35 - 17:05

Memorial Session for Jeffrey Hesler

17:05 - 17:10

Closing

18:30 - 20:30

Registration & Reception @ SuperStar

19:30 -

Live music

June 24, 2026 @ Matida Theater

Room-A	min	Presenter	Room-B	min	Presenter
9:20 -		Registration			
9:50 - 10:00	0:10	Opening			
10:00 - 10:45	0:45	Masayoshi Tonouchi			
10:45 - 11:05	0:20	Coffee Break			
11:05 - 11:30	0:25	Frank Hegmann	11:05 - 11:30	0:25	Iwao Kawayama
11:30 - 11:55	0:25	Jaime Gómez Rivas	11:30 - 11:55	0:25	Alessandro Pitanti
11:55 - 12:20	0:25	Mohamed Hassan	11:55 - 12:20	0:25	Petr Kuzel
12:20 - 13:20	1:00	Lunch			
13:20 - 13:45	0:25	Danniel Mittleman	13:20 - 13:45	0:25	József Fülöp
13:45 - 14:10	0:25	Willie Padilla	13:45 - 14:10	0:25	Tatsunosuke Hanano
14:10 - 14:35	0:25	Hou-Tong Chen	14:10 - 14:35	0:25	Hynek Nemec
14:35 - 15:00	0:25	Clara Saraceno	14:35 - 15:00	0:25	Tae-In Jeon
15:00 - 15:25	0:25	Mona Jarrahi	15:00 - 15:25	0:25	Yutaka Kadoya
16:00 - 18:30	2:30	Excursion (Beach Tour)			
18:45 - 21:30	2:45	Dinner at Wakamatsu Shokudo			

June 25, 2026 @ Matida Theater

Room-A	min	Presenter	Room-B	min	Presenter
9:00 -		Registration			
Chair: Koichiro Tanaka					
9:30 - 10:15	0:45	Taichi Otsuji			
10:15 - 10:35	0:20	Coffee Break			
Chair: Taiichi Otsuji			Chair: Marco Rahm		
10:35 - 11:00	0:25	Iwao Hosako (video)	10:35 - 11:00	0:25	Hiroaki Minamide
11:00 - 11:25	0:25	Minoru Fujishima (video)	11:00 - 11:25	0:25	Shinichiro Hayashi
11:25 - 11:50	0:25	Tadao Nagatsuma	11:25 - 11:50	0:25	Katsuhiko Miyamoto
11:50 - 12:15	0:25	Kazutoshi Kato	11:50 - 12:15	0:25	Rayko Stantchev
12:15 - 13:15	1:00	Lunch			
Chair: Masayoshi Tonouchi			Chair: Hiroaki Minamide		
13:15 - 13:40	0:25	Hiroshi Ito	13:15 - 13:40	0:25	Kazunori Serita
13:40 - 14:05	0:25	Marco Rahm	13:40 - 14:05	0:25	Hitoshi Tabata
Industrial Session			14:05 - 14:30	0:25	Derek Abbott
Chair: Kazutoshi Kato			Contributed Session		
14:05 - 14:30	0:25	Kazuisao Tsuruda (video)	Chair: Shin'ichiro Hayashi		
14:30 - 14:55	0:25	Naoya Kawai	14:30 - 14:45	0:15	Robin Löscher
14:55 - 15:20	0:25	PANAC/Chiko Otani	14:45 - 15:00	0:15	Yaheng Wang
			15:00 - 15:15	0:15	Dongxun Yang
			15:15 - 15:30	0:15	Brijesh Singh Mehra
15:30 - 15:45	0:15	Break			
Chair: Rayko Stantchev			Chair: Katsuhiko Miyamoto		
15:45 - 16:00	0:15	Kaedon Cleland-Host	15:45 - 16:00	0:15	Réka Molnár
16:00 - 16:15	0:15	Bong Joo Kang	16:00 - 16:15	0:15	Sota Mine
16:15 - 16:30	0:15	Kingshuk Bandopadhyay	16:15 - 16:30	0:15	Fuma Kawano
16:30 - 16:45	0:15	Anol Mondal	16:30 - 16:45	0:15	Shiki Tanaka
16:45 - 17:00	0:15	Fumikazu Murakami	16:45 - 17:00	0:15	Amalina Athira Ibrahim
17:00 - 17:15	0:15	Xavier Ropagnol	17:00 - 17:15	0:15	Hiroyo Ogawa
18:30 - 20:30	2:00	Banquet @ Hotel Atoll Emerard			

June 26, 2026 @ Matida Theater

Room-A	min	Presenter	Room-B	min	Presenter
9:00 -		Registration			
Chair: Martin Koch			Chair: Prabhu		
9:30 - 9:55	0:25	Dmitry Turchinovich	9:30 - 9:55	0:25	Francois Blanchard
9:55 - 10:20	0:25	Koichiro Tanaka	9:55 - 10:20	0:25	Kosuke Murate
10:20 - 10:45	0:25	Tsuneyuki Ozaki	10:20 - 10:45	0:25	Ikufumi Katayama
10:45 - 11:05	0:20	Coffee Break			
Chair: Dmitry Turchinovich			Chair: Kosuke Murate		
11:05 - 11:30	0:25	Martin Koch	11:05 - 11:30	0:25	Dorota Anna Pawlak
11:30 - 11:55	0:25	Hirotake Itoh	11:30 - 11:55	0:25	Yasuaki Monnai
11:55 - 12:20	0:25	Shinichi Watanabe	11:55 - 12:20	0:25	Tomofumi Ikari
12:20 - 12:45	0:25	Shriganesh Prabhu	12:20 - 12:45	0:25	Noriaki Kida
12:45 - 14:20	1:35	Lunch and Poster			
Chair: Kazunori Serita			Chair: Chiko Otani		
14:20 - 14:45	0:25	Joo-Huik Son	14:20 - 14:45	0:25	Carole Tucker
14:45 - 15:10	0:25	Vincent Wallace	14:45 - 15:10	0:25	Shunsuke Adachi
15:10 - 15:35	0:25	Hiromichi Hoshina	15:10 - 15:35	0:25	Jian Chen
15:35 - 16:00	0:25	Takeshi Yasui	15:35 - 16:00	0:25	Toshihiko Kiwa
16:00 - 16:25	0:25	Hartmut Roskos			
16:25 - 16:45	0:20	Closing/Awards			

Posters (June 25, 2026)

P-1	Che, Ming	3D-Printed COC Dielectric Optics Enabling High-EIRP Photonic THz Emitters
P-2	Withdrawn	
P-3	Fukushima, Masataka	Development of a Broadband Anti-Reflection Coating for Silicon Optics Used in Sub-millimeter-Wave Multicolor Cameras
P-4	Fukuzawa, Shuhei	Fundamental Evaluation of a Parametric Generation and Detection System for 10-m-Class Stand-Off Terahertz Imaging
P-5	Irimajiri, Yoshihisa	Development of Metal-Mesh Terahertz Band-Pass Filters with Diamond Patterns at 1.5, 2.0, and 4.7 THz
P-6	Uno, Shinsuke	Uniplanar design of millimeter-wave bandpass filters and microwave kinetic inductance detectors
P-7	Kadoya, Yutaka	A numerical study on mode-selective waveguide couplers
P-8	Kang, Bong Joo	Time-resolved THz Stark spectroscopy of molecules in solution
P-9	Kawakami, Taichi	Terahertz Single-Pixel Imaging with Injection-Seeded Terahertz Parametric Generator and Parametric Detection
P-10	Kishimoto, Tadashi	Development of Optical Parametric Amplifier with PPLN in Telecom-band for Terahertz Wave Detection System
P-11	Koyama, Akihide	Design of LEKIDs for TLS noise reduction in submillimeter-wave cameras
P-12	Löscher, Robin	Limitations of lithium niobate-based emitters for high-power THz science
P-13	Magsino, Al Jerome Alcantara	THz absorption of edge-oxidized graphene oxide/polyethylene composite
P-14	Markus, Krzysztof	Quantification of 2D-morphology of the Topological Eutectic Heterostructures
P-15	Weiss, Marvin Alexander	Chirped Terahertz Emission from a Resonant Tunneling Diode under Rapid Bias Modulation Revealed by Terahertz Single-Shot Detection
P-16	Morohashi, Isao	Detection of ASK Signals in a THz Wireless Transmission System Using an Optical-Modulator-Based Transmitter and a Superconducting Receiver
P-17	Nakajima, Shusaku	Terahertz Spectroscopic Characterization of Starches with a Fourier Transform Spectrometer
P-18	Ohmi, Yuto	THz Response of Biomaterials under Applied Bias Voltage in a Terahertz Chemical Microscope
P-19	Joshi, Sarang	Tuning Sub-THz Natural Ferromagnetic Resonances in CoFe ₂ O ₄ by Cation Substitution
P-20	Joshi, Sarang	Observation of Half-Wave Plate Behavior in 2A ₃ NPCl in the THz regime
P-21	Mondal, Anol	Terahertz spectroscopic investigation of Ni _{1-x} Zn _x O (x=0, 0.02, 0.04, 0.08)
P-22	Watanabe, Kensei	One-Scan Terahertz Imaging Using Parametric Wavelength Conversion
P-23	Yamaguchi, Haruya	Single-Shot Spectroscopy with Multi-Wavelength Terahertz Parametric Generation
P-24	Hanano, Tatsunosuke	Two-Color Microplasma-Based THz Radiation at MHz Repetition Rate