as of Aug 14		Lobby	Foyer 1-2F	Room A	Room B		Room C		Room D		Room E		Room F		Room G			
Aug 28 (Mon)	16:00	Registration 16:00-18:00															16:00	Aug 28 (Mon)
	17:30-19:00			Welcome Reception Sponsored by IAV													17:30-19:00	
Aug 29 (Tue)	8:15	Registration 8:15-17:00	Exhibition 9:00-17:00														8:15	Aug 29 (Tue)
	8:50			Opening Ceremony													8:50	
	9:10			Keynote Speech 01													9:10	
	10:00			Keynote Speech 02													10:00	
	10:50			Keynote Speech 03													10:50	
	11:40			Keynote Speech 04													11:40	
	12:30			Lunchtime Session 1 Sponsored by SwRI	Lunch Break (12:30 - 14:00)												12:30	
	14:00			TWS-1 The Role of Electrification and its Future Technologies for a Carbon Neutral Society 14:00-17:30	OS1 Application of Alternative Fuels Reducing CO_2		IC4-1_MBD Engine Systme and Control Part 1		IC2-1_CI Dual-Fuel Combustion		EC1-1 Testing		TL2 Engine oil Transport and Oil Consumption		HY5-1 Hydrogen Combustion Part 1		14:00	
					20239067	karthik puduppakkam	20239007	Federico Perini	20239121	Yoshimitsu Kobashi	20239068	Kentaro Kojima	20239160	Daisuke Tanaka	20239186	Daisuke Hiyama		
					20239045	Yuki Yasutake	20239263	Jorge Gonzalez	20239245	Reo Yamagiwa	20239101	Kenji Kondo	20239052	Mo Li	20239084	Ralf Meske		
					20239117	Naoyoshi Matsubara	20239187	Quangkhai Pham	20239258	Simon LeBlanc	20239168	Daeyup Lee	20239141	Mayumi Matsuno	20239062	Yoshihisa Tsukamoto		
	15:30				20239241	Denis Buntin	20239257	Takeshi Nagasawa			20239227	Yosuke Kondo	Coffee Break (15:30-15:45)		20239071	Zhen Fu	15:30	
	15:45				Coffee Break (16:00 - 16:15)								20239077	Kaito Kanemoto	Coffee Break (16:00 - 16:15)		15:45	
	16:15				OS2 CO_2 Reduction Technology for Carbon Nerutral of ICE for Various Applications		IC1-1_SI Spary Wall Interaction		IC2-2_CI HCCI and PCCI		EC3 Fuel Effects on Emissions		20239030	Michael Seemann	HY5-2 Hydrogen Combustion Part 2		16:15	
	16:45												Coffee Break (16:45-17:00)				16:45	
	17:00				20239195	Xinke Miao	20239061	Penghua SHI	20239136	Federico Stola	20239013	Yasunori Shimizu	TL3-1 *Starts at 17:00 Additives and its effects on Engine Systems Part 1		20239181	Nathan Peters	17:00	
					20239024	Hirokazu Ando	20239143	Yoshio Zama	20239162	Takuya Nomura	20239092	Ryoko Chijiiwa			20239240	Victor Berg		
					20239069	Fuchao SHEN	20239021	Dai MATSUDA	20239215	Masaya Terada	20239147	Varun Shankar	20239083	Hisanari Onouchi	20239106	Niraj Panthi		
	17:30			Preparation	20239144	Tyler Strickland			20239193	Yudai Kato			20239123	Naohiro Yamada	20239133	Judith Laichter	17:30	
	18:15												*Ends at 18:00				18:15	
	18:45-20:15			Reception Party 1 Sponsored by Denso													18:45-20:15	
Aug 30 (Wed)	8:15	Registration 8:15-17:00	Exhibition 9:00-17:00														8:15	Aug 30 (Wed)
	8:45				OS4 Fuels and Lubricants Behavior Analysis by German and Japanese Collaborative Research		IC5-1_Fuel Fuel Part 1		IC1-2_SI Combustion Control and Optimaization Part 1		IC2-3_CI Combustion Control and Optimization		HY5-4 Ammonia Combustion Part 1		xEV2-1 MBD Part 1		8:45	
					20239223	Michael Stark	20239002	Patrick Burkardt	20239146	Tsuyoshi Nagasawa	20239072	Yo Sumida	20239197	Yusuke Imamori	20239058	Giovanni Vorraro		
					20239198	Yuki Kawamoto	20239063	Kazuki Inaba	20239174	Xue Xuefeng	20239154	Jinxin Yang	20239049	Yang Wang	20239090	Mahmoud Eltaweel		
					20239207	Yuji Mihara	20239184	Seonah Kim	20239119	Nobuyuki KAWAHARA					20239230	Christian Antetomaso		
	10:15				Coffee Break (10:15 - 10:30)												10:15	
	10:30				HY5-3 Hydrogen Mixture Combustion		IC5-2_Fuel Fuel Part 2		IC1-3_SI Combustion Control and Optimaization Part 2		EC2 After Treatment		HY5-5 Fundamentals of Ammonia Combustion		xEV2-2 MBD Part 2		10:30	
					20239019	Shoi Koshikawa	20239040	Mayte Pach	20239218	Fangsi Ren	20239082	Hirokazu Ito	20239074	Wangchao Yu	20239032	Keishi Miwa		
					20239140	Neeraj Kumar Yadav	20239087	Alex Gander	20239247	Luciano Rolando	20239125	Masaaki ASHIDA	20239260	Peng Wang	20239091	Hayato Yamashita		
	11:30			Lunchtime Session 2 Sponsored by Information Services International-Dentsu, Ltd.	Lunch Break (11:30 - 13:00)												11:30	
	13:00			TWS-2 Technical Showcase for Carbon Neutral Society and Mobility 13:00-16:30	IC1-4_SI High Efficiency Engine Concept		IC1-5_SI Knock & IC4-2_MBD SI Combustion		IC2-5_CI Diesel Spray and Flame		EC1-2 SI Emissions		HY5-6 Ammonia Combustion Part 2		xEV1-1 System & Control Part 1		13:00	
					20239078	Satoshi Kawawa	20239148	Kuniyoshi Eto	20239043	Rizal MAHMUD	20239176	Teruaki Ishikawa	20239124	Federico Perini	20239029	Bapiraju Surampudi		
					20239127	Yuya Kasajima	20239234	Michio Murase	20239145	Naoto Horibe	20239199	Susumu Sato	20239048	Kenji Hiraoka	20239055	Ryoya Hashizume		
					20239172	Hirotsugu Matsuda	20239113	Kazunari Kuwahara	20239112	Takayuki Fuyuto	20239236	Guikun Tan	20239094	Daichi Matsunaga	20239255	Xu Fan		
							20239261	Adnan Mahmood			20239238	Xiao Hu	20239165	Nicolas Obrecht	20239256	Daiki Komatsu		
	15:00				Coffee Break (15:00 - 15:15)												15:00	
	15:15				IC2-4_CI High Efficiency Engine Concepts		IC1-6_SI Fuel and Additives		IC1-7_SI Fuel Injection and Sprays		EC1-3 CI Emissions		HY5-7 Ammonia Combustion Part 3				15:15	
					20239183	Kazuya Miyashita	20239110	Dittapoom Shinabuth	20239122	Hajime Kataoka	20239189	Tetsuo Nohara	20239192	Aya Ichikawa				
					20239259	Noboru Uchida	20239209	Zhiyuan Wang	20239015	Kanako Nishimura	20239243	Khanh Cung	20239046	Fahad Almatrafi				
					20239031	Vikram Betgeri	20239111	Kiyoshi Kawasaki	20239157	Ziming Zhou			20239153	Jinlong Liu				
	16:30						20239006	Chung-Hao Kuo	20239233	Lubing Xu							16:30	
	17:15			Preparation													17:15	
	18:15-19:45			Reception Party 2 Sponsored by TAIHO KOGYO													18:15-19:45	
Aug 31 (Thurs)	8:15	Registration 8:15-17:00	Exhibition 9:00-17:00														8:15	Aug 31 (Thurs)
	8:45				TL3-2 Additives and its Effects on Engine Systems Part 2		IC3-1 Ignition Part 1		OS3 Advanced Aftertreatment Systems toward Zero-impact Emission				RF1-1 Bio fuels, HVO Part 1		xEV3 Thermal Management		8:45	
					20239169	Koichi Takano	20239059	Cyril Crua	20239135	Yuhei Matsumoto			20239105	Junior Villanueva Rosario	20239178	Thomas Arnold		
					20239150	Wilhelm Rehbein	20239138	Julien Manin	20239219	Salvatore Lagana			20239262	Dhanesh Goberdhan	20239265	Hossein Darvish		
	9:45				20239050	Kristi Engelman	Coffee Break (9:45 - 10:00)		20239132	Hiromasa Nishioka			20239017	James Barker	Coffee Break (9:45 - 10:00)		9:45	
	10:15				Coffee Break (10:15 - 10:30)				20239149	Katsunori Hanamura			Coffee Break (10:15 - 10:30)				10:15	
	10:45				TL4-1 Friction, Wear and NV Part 1		IC3-2 Ignition Part 2		*Ends at 10:45		CN *Starts at 10:00 Recycle/Reuse of CO_2 and Analysis		RF1-2 Bio fuels, HVO Part 2		xEV1-2 System & Control Part 2		10:45	
					20239025	Mitsuhiro Soejima	20239079	Yuta Sasaki			20239039	Salvatore Martelli	20239037	Kiran Bukkarapu	20239158	Ryoji Suzuki		
	10:30				20239139	Andrea Pacino	20239225	Kristian Rönn			20239114	Tadanori Yanai	20239250	Jacek Hunicz	20239220	Yosuke Tomita	10:30	
							20239244	Khanh Cung			20239170	Masayuki Suzuki			20239081	Takenori Yamasaki		
	11:30			Lunchtime Session 3 Sponsored by IDAJ Co., LTD.	Lunch Break (11:30 - 13:00)												11:30	
	13:00			TWS-3 Technology collaborations for CN and zero emissions of ICE-equipped vehicles in the world 13:00-16:30	TL4-2 Friction, Wear and NV Part 2		IC3-3 Reaction Kinetics		IC4-3_MBD Engine Systme and Control Part 2		TL1-1 Engine Bearings Part 1		RF2 e-fuels		xEV1-3 System & Control Part 3		13:00	
					20239167	Masanori Sakai	20239151	Masaya Nakahara	20239222	Koyo Horie	20239254	Takayoshi Furukawa	20239022	Roger Cracknell	20239100	Kenneth Garelick		
					20239130	Casey Bradt	20239217	Masaki Otani	20239253	Taichi Ando	20239004	Hiroshi Yajima	20239175	Keita Ishizaki	20239185	Shigeki Kazehare		
					20239076	Shun Nakagawa	20239264	Saurabh AGRAWAL	20239001	Kenichiro Ogata	20239042	Zhiyuan Shu	20239089	Christoph Kraus	20239203	Takanobu Sawada		
	14:30				Coffee Break (14:30 - 14:45)		20239159	Jinlong Liu	20239047	Ling Leng			20239057	Haoyu YUAN	20239249	Yona Frekers	14:30	
	15:00				TL5 *Starts at 14:45 Powertrain /EV Lubricants						Coffee Break (15:00 - 15:15)						15:00	
	15:15				20239118	Gunther Müller			IC4-4_MBD CI Combustion		TL1-2 Engine Bearings Part 2		HY5-8 Hydrogen Abnormal Combustion		xEV1-4 System & Control Part4		15:15	
					20239202	Noriyuki Matsui			20239085	Ziqiang Chen	20239206	Yohei Kurabe	20239014	Peter Grabner	20239166	Tie Li		
					20239016	Kazushige Matsubara			20239086	Matteo Latinov	20239005	Peter Reinke	20239070	Rajavasanth Rajasegar	20239194	Zemin Liu		
	16:15				Coffee Break (16:15 - 16:30)				20239128	Qian Xiong			20239235	Zhili Chen	20239252	Mitsuhiro Shouji	16:15	
	16:30				20239054	Yungwan Kwak							20239246	Andrea Piano	20239097	Marco Piras	16:30	
	17:00				20239109	Sergei Glavatskih							*Ends at 17:15		*Ends at 17:15		17:00	
	17:30				*Ends at 17:30												17:30	
	18:00-20:30			Banquet Sponsored by HORIBA													18:00-20:30	
Sep 1 (Fri)	9:00	Registration 9:00-16:00	Exhibition 9:30-12:00														9:00	Sep 1 (Fri)
	9:30			Exective Panel Session													9:30	
	9:55			Lunch Break (11:30-12:45)													9:55	
	11:30			Exective Panel Session Panel Discussion													11:30	
	12:45			Closing Ceremony													12:45	
	16:00-16:10																16:00-16:10	
Sep 2 (Sat)	10:00-16:00 *tentative	Excursion															10:00-16:00 *tentative	Sep 2 (Sat)