

# HPC 2020 Day 3

Date/Time				Thursday, April 29, 2021			
Session Room			Room A	Room B	Room C		
KST (UTC+9)	EDT (UTC-4)	CEST (UTC+2)					
08:30~ 09:00	19:30~ 20:00	01:30~ 02:00	<b>Registration</b>				
09:00~ 10:00	20:00~ 21:00	02:00~ 03:00	<b>Session 9 : 09:00~10:20 (KST)</b>				
			<b>Variable Refrigerant Flow Heat Pumps and Air-conditioners</b>	<b>Heat Exchangers (2)</b>	<b>Food Storage and Display</b>		
			<b>Keynote</b> (210) Fatih Meral Purdue University	<b>Keynote</b> (109) Zhenning Li University of Maryland	<b>Keynote</b> (122) Koji Yamashita JRAIA		
			(112) Aziz Mbaye Polytechnique Montréal	(332) Haotian Liu Purdue University	(250) Yoichi MIYAOKA Waseda University		
			(196) Yunho Hwang University of Maryland	(344) Haruki Mitarai The University of Electro-Communications	(286) Chenghao WEI The University of Tokyo		
10:00~ 11:00	21:00~ 22:00	03:00~ 04:00	(82) Riley Barta Purdue University	(316) Andreas Karageorgis ElvalHalcor Company	(25) Bamdad bahar Xergy Inc.		
			(283) Ammi Amarnath Electric Power Research Institute	(110) Jiazheng Ling University of Maryland	(27) Bamdad bahar Xergy Inc.		
			<b>Coffee Break, Poster Session 10:20~10:40 (KST)</b>				
			<b>Session 10 : 10:40~12:00 (KST)</b>				
11:00~ 12:00	22:00~ 23:00	04:00~ 05:00	<b>Keynote</b> (86) Jae Dong Chung Sejong University	<b>Keynote</b> (3) Minsung Kim Chung-Ang University	<b>Keynote</b> (130) Katsumi Hashimoto Central research institute of electric power industry		
			(121) Junhyuk Bae Korea Advanced Institute of Science and Technology	(26) Bamdad bahar Xergy Inc.	(346) Parveen Dhillon Purdue University		
			(49) Ding Lu Chinese Academy of Sciences	(90) Hyejin Cho Hanyang University	(123) Gulsun Demirezen Ryerson University		
			(95) Jae-hee Lee Hanyang University	(91) Seong-Yong Cheon Hanyang University	(102) Davide Ziviani Purdue University		
			(118) Gawon Lee Korea University	(54) Bamdad bahar Xergy Inc.	(101) Jia-Hao Cheng Tongji University		
12:00~ 13:00	23:00~ 24:00	05:00~ 06:00	<b>Lunch, Poster Session and Exhibition</b> 12:00~13:00 (KST)				
13:00~ 14:00	00:00~ 01:00	06:00~ 07:00	<b>Session 11 : 13:00~14:20 (KST)</b>				
			<b>Industrial Heat Pumps (2)</b>	<b>Heat Pumps in HVAC systems</b>	<b>Advanced Controls and Modelling</b>		
			<b>Keynote</b> (322) Yoichi Miyaoka Waseda University	<b>Keynote</b> (92) Hye-Won Dong Hanyang University	<b>Keynote</b> (96) Yong Hwan Eom Seoul National University		
			(37) Madhavan Nampoothiri Aspiration Cleantech Ventures	(71) Lei Wang Beijing University of Technology	(339) Myung Sup Yoon Korea Testing Laboratory		
			(232) Soo Kwang Yang Pusan National University	(94) Soo-Jin Lee Hanyang University	(236) Myung Sup Yoon Korea Testing Laboratory		
14:00~ 15:00	01:00~ 02:00	07:00~ 08:00	(342) Mehdi Rasti Pusan National University	(175) Mara Magni UIBK	(32) Xiangfei Liang Gree Electric Appliances, Inc. of Zhuhai		
			(241) Dominik Seliger TU Wien	(145) Tzu Wei Yeh Kokushikan University	(74) Philipp Mehrfeld RWTH Aachen University		
			<b>Coffee Break and Poster Session 14:20~14:40 (KST)</b>				
15:00~ 16:00	02:00~ 03:00	08:00~ 09:00	<b>Session 12 : 14:40~16:00 (KST)</b>				
			<b>Heat Pumps combined with Thermal Energy Storage and Recovery</b>	<b>Nearly Zero Energy Buildings</b>	<b>Smart Applications of Heat Pumps</b>		
			<b>Keynote</b> (178) Klemens Marx AIT Austrian Institute of Technology	<b>Keynote</b> (167) Carsten Wemhoener HSR University of Applied Sciences Rapperswil	<b>Keynote</b> (268) Thomas Nowak European Heat Pump Association aisbl		
			(307) Carlos Infante Ferreira Delft University of Technology	(66) Fabian Ochs University of Innsbruck	(203) Lena Schnabel Heating and Cooling Technologies		
			(271) Edward Lucas Lucerne University of Applied Sciences and Arts	(183) Ola Gustafsson RISE Research Institutes of Sweden	(8) Franziska Bockelmann Steinbeis-Innovationszentrum energie+		
			(254) Simon Callegari University of Geneva	(42) Christina Betzold Technische Hochschule Nuernberg Georg Simon Ohm	(35) Myung Sup Yoon Korea Testing Laboratory		
				(165) Carsten Wemhoener HSR University of Applied Sciences Rapperswil			
16:00~ 17:00	03:00~ 04:00	09:00~ 10:00	<b>Break 16:00~16:10 (KST)</b>				
			<b>Closing Ceremony</b> 16:10~17:00 (KST)				