

December 9th			Session	Presenter		Title / Remarks
9:00	Registration/ Hanging Your Poster					
9:30	0:10	1	General Introduction	AIST	Takeshi Tayagaki	SAYURI-PV 2026
9:40	0:35	2	General (chair: T. Oozeki, K. Sakurai)	IEC TC82	George Kelly	TBA
10:15	0:30	3		RTS	Izumi Kaizuka	PV Technology evolution and overview of IEA PVPS efforts on reliability issues
10:45	0:20	4		AIST	Kenji Kamide	Recent Research on Photovoltaics Reliability in AIST
11:05	1:35	Lunch				
12:40	0:35	5	Measurement & Testing (chair: T. Tayagaki, Y. Chiba)	CSIRO	Chris Fell	The new IEC 60904-1-4 technical specification for current-voltage measurements of photovoltaic devices containing perovskite materials
13:15	0:20	6		AIST	Masahiro Yoshita	Reliable performance measurement of perovskite PV devices
13:35	0:35	7		Eternal Sun WAVELABS	Waqas Zia	Accurate performance and stability characterization of commercial perovskite PV devices
14:10	0:45	Poster session & Coffee Break				
14:55	0:35	8	Module testing (chair: S. Ishizuka, M. Yoshita)	TÜV	Christos Monokroussos	Testing the reliability of perovskite-PV devices (Tentative)
15:30	0:30	9		Ritsumeikan University	Takashi Minemoto	Durability of Flexible Perovskite Solar Cell Modules under Multiple Stress Conditions
16:00	0:30	10		F-WAVE	Akihiro Takano	Flexible Thin Film Silicon PV (safe and durable design, production and installation methods)
16:30	0:30	11		PXP	Hiroki Sugimoto	Investigation of Durability and Safety of Lightweight Perovskite and Chalcopyrite Solar Cells
17:00	End of 1st Day					
December 10th			Session	Presenter		Title / Remarks
9:00	Registration					
9:30	0:30	12	New applications (chair: H. Mizuno, Y. Chiba)	Miyazaki University	Yasuyuki Ota	TBA
10:00	0:30	13		LIXIL	Hisashi Ishii	TBA
10:30	0:30	14		AIST/Waseda University	Michio Kondo	TBA
11:00	0:35	15		REI	Karolin Jiptner	Making Plug-in Solar Mainstream: Lessons from Germany
11:35	1:25	Lunch				
13:00	0:35	16	PV materials & modules (chair: S. Takahashi, K. Kamide)	PCCL	Gernot Oreski	PV modules optimized for different climate zones
13:35	0:30	17		Yamagata University	Takeshi Sano	Encapsulation Technologies for Securing Perovskite Solar Module Reliability: A Review with Insights from OLED Barrier Solutions
14:05	0:20	18		Panasonic	Takahiro Nakamura	Long-Term Damp Heat Reliability Assessment of Glass-Backsheet TOPCon Modules for Japanese Residential Applications
14:25	0:15	Coffee break				
14:40	0:35	19	Module testing	SERIS	Aziz Nairi	TBA
15:15	0:20	20	(chair: H. Sai, TBD)	AIST	Takeshi Tayagaki	UV Weathering and Durability of Photovoltaic Modules
15:35	0:05		Closing	AIST	Takeshi Tayagaki	
15:40	Adjourn					
15:40	End of 2nd Day					