

April 26 (Tue.)				April 27 (Wed.)				April 28 (Thu.)			
PDT UTC-7	CEST UTC+2	JST UTC+9	Digital Forum	PDT UTC-7	CEST UTC+2	JST UTC+9	Digital Forum	PDT UTC-7	CEST UTC+2	JST UTC+9	Digital Forum
25-Apr 16:00	26-Apr 1:00	8:00 - 8:10	Opening	26-Apr 16:00	27-Apr 1:00	8:00 - 8:50	Session 8 Opening Session: Day 2 - EDA -	27-Apr 16:00	28-Apr 1:00	8:00 - 9:20	Session 13 Opening Session: Day 3 - EUV & Industry Trend -
		8:10 - 9:10	Session 1 Opening Session: Day 1			Keynote Mr. Srinivas Raghvendra (Synopsys)				Keynote Dr. Yoshihiro Tezuka (Intel)	
17:10	2:10	Keynote Mr. Jed H. Rankin (GlobalFoundries) Invited Talk Dr. Shiva Rai (Applied Materials)		16:50	1:50	8:50 - 9:10	Break PMJ movie "A New Hope II" by Toppan	17:20	2:20	Invited Talk Mr. Aki Fujimura (D2S)	
		9:10 - 9:30	Sponsor Video: D2S Break Sponsor Video: Oxford Instruments	17:10	2:10	9:10 - 10:40	Session 9 Curvilinear Data Handling			9:20 - 9:40	Break PMJ movie "The Last Cinema in Paradise" by DNP
17:30	2:30	9:30 - 10:10	Session 2 EUV from U.S.			Invited Talk Dr. Jin Choi (Samsung)		17:40	2:40	9:40 - 11:10	Session 14 Inspection & Metrology
18:10	3:10	Sponsor Video: JEOL Break Sponsor Video: Oxford Instruments		18:40	3:40					Invited Talk Dr. Tsunehito Kohyama (Lasertec)	
18:30	3:30	10:10 - 10:30	Sponsor Video: JEOL Break Sponsor Video: Oxford Instruments			10:40 - 11:00	Sponsor Video: D2S Break	19:10	4:10		
		10:30 - 11:30	Session 3 Special Session - EUV Mask Blanks -	19:00	4:00	11:00 - 12:20	Session 10 Defect Control & Resolution			11:10 - 11:30	Sponsor Video: eBeam Initiative Break Sponsor Video: eBeam Initiative
19:30	4:30	Invited Talk Mr. Yoshiaki Ikuta (AGC) Dr. Takahiro Onoue (HOYA)						19:30	4:30	11:30 - 12:10	Session 15 FPD
		11:30 - 13:00	Lunch Break Sakura movie by drone	20:20	5:20			20:10	5:10		
						12:20 - 13:20	Lunch Break Sakura movie by drone			12:10 - 13:10	Lunch Break Sakura movie by drone
21:00	6:00	13:00 - 14:30	Session 4 NIL 1	21:20	6:20	13:20 - 15:00	Session 11 Poster Session	21:10	6:10	13:10 - 14:30	Panel Discussion
		Invited Talk Dr. Tetsuro Nakasugi (KIOXIA)					[Zoom Breakout Rooms]				- SDGs and Carbon Neutral in Semiconductor Manufacturing: what can PMJ do for the Earth? -
22:30	7:30							22:30	7:30		
		14:30 - 14:50	Sponsor Video: PI-Japan Break Sponsor Video: JEOL	23:00	8:00					14:30 - 14:50	Sponsor Video: Mycronic Technologies Break Sponsor Video: Mycronic Technologies
22:50	7:50	14:50 - 16:10	Session 5 NIL 2			15:00 - 15:20	Sponsor Video: CyberOptics Break Sponsor Video: CyberOptics	22:50	7:50	14:50 - 16:20	Session 16 Metrology & MPC
		Invited Talk Dr. Masashi Miyata (NTT) Dr. Hiromasa Niinomi (Tohoku University)		23:20	8:20	15:20 - 17:20	Sponsor Session			Invited Talk Dr. Kan Zhou (Shanghai Huali Integrated Circuit)	
26-Apr 0:10	9:10	16:10 - 16:30	Sponsor Video: PI-Japan Break				CyberOptics Mycronic Technologies HORIBA ADVANCED TECHNOLOGIES TOOL	28-Apr 0:20	9:20		
0:30	9:30	16:30 - 17:30	Session 6 EUV for High NA	27-Apr 1:20	10:20					16:20 - 16:40	Break PMJ movie "A New Hope II" by Toppan
		Invited Talk Dr. Jan van Schoot (ASML) Dr. Christian Karlewski (Zeiss)				17:20 - 17:40	Break PMJ movie "The Last Cinema in Paradise" by DNP	0:40	9:40	16:40 - 18:10	Session 17 Writing Tools
1:30	10:30	17:30 - 17:50	Sponsor Video: Carl Zeiss Break Sponsor Video: Carl Zeiss							Invited Talk Dr. Mathias Tomandl (IMS)	
1:50	10:50	17:50 - 19:00	Session 7 EUV Technologies	1:40	10:40	17:40 - 19:10	Session 12 EUV Tools	2:20	11:20	18:10 - 18:20	Closing
		Invited Talk Dr. Vicky Philipsen (IMEC)				Invited Talk Dr. Klaus Edinger (Zeiss)					
3:00	12:00			3:10	12:10						

