	Industrial /			
Plenary	Special	Packaging	PCB	
Speech	Session	Session	Session	Poster Session

Time	e Wednesday October 25			Time	Thursday October 26			Time Friday October 27							
		Room 5	504abc			Room 504ab					Room 504a				
10:00- 10:20 10:20- 11:10	IMPAC	IMPACT 2023 Opening & Awards Ceremony <plenary i="" speech=""> Dr. Jun He, VP, TSMC</plenary>			09:00- 10:30	IEEE EPS and CEDA Joint Panel_ Co-Design for Al			09:00- 09:40 09:40- 10:20	<plenary iii="" speech=""> Dr. Beth Keser, VP, Zero ASIC <plenary iv="" speech=""> Dr. Takayuki Ohba, Professor,</plenary></plenary>					
						2504 2504 2504					Tokyo Institute of Technology				
	<plenary ii="" speech=""></plenary>				R504 a	R504 b	R504 c	R503 【S12】		R504 a	R504 b	R504 c 【S23】	R503 【S24】		
11:10- 12:00				10:40- 12:30	JIEP	Leading Advanced Packaging (SPIL)	Advanced Materials, Automatic Process & Bonding	Advanced Interconnectio n & Reliability	10:30- 12:30	Market Trend: Innovative Packaging Technology Applied in AR/VR, AI, and ESG	Thermal Modeling & Characterization	High Speed Signal & Interconnect	Advanced PCB/Substrate & Soldering		
12:00- 13:30						Lunch				12:30- 13:30	Lunch				
13:30- 15:30	R504a			13:30				R503	13.30	R504 a R504 b R504 c					
	(S1)	[S2]	[S3]	[S4]	13:30- 15:30	[S13]	[S14]	[S15]	[S16]	13:30- 16:00	[S25]	[S26]	[S27]	R503 【S28】	
	iNEMI	Al Creating a New ERA of Advanced packaging (MKS' Atotech)	Fan-out Packaging & Interconnection	Power Electronics		ICEP	Intel Data Center Modular Hardware System(Intel)	Advanced Packaging Material Modeling & Characterization	Advanced and Green Materials & Process		JIEP	Design, Modeling & Testing	Advanced Packaging & Material Caracterization	HDI & FPC Technologies	
15:30-	-				15:30-										
15:50		Poster session			15:50	, ,									
	[S5]	【 S6 】	[S7]	[88]	4	【S17】	【 S18 】	【S19】	[S20]						
15:50- 17:50	3D Embedding	IAAC :Technology for Chiplets Interface (iMAPS Taiwan)	Advanced Packaging & Processing	Power Electronics	15:50- 17:50	Heterogeneous Integration	Al-based Reliability Characterizatio n & Prediction	Advanced Packaging Technologies	Test, Inspection & Characterizatio n						
						IMPACT 2023 Welcome Dinner (by Invited)									