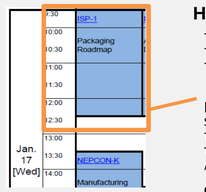
Conference Timetable

Information on this matrix is as of Dec.19, 2017 and is subject to change.
Please click the session name and check the updated information on the website.



How to see this matrix?

- **Keynote Sessions are available in 4 languages (English, Korean, Chinese, and Japanese)**
- **Sessions colored in GRAY will be delivered only in Japanese.**
- **Colored sessions except Keynote Sessions will be delivered in English & Japenese.**

[Sample]
Session Name: **ISP-1**
Time: **9:30-12:30, Jan 17[Wed]**
Topic: **Packaging Roadmap**
Available Language: **English & Japanese**

Click the hyperlinked session name to see the speakers, the details, and the price information.

INJ-X ... INTERNEPCON JAPAN Technical Session
ISP-X ... IC & SENSOR PACKAGING TECHNOLOGY EXPO Technical Session
PWB-X ... PWB EXPO Technical Session

AUTO-X ... AUTOMOTIVE WORLD Technical Session
ALT-X ... Lightweight Technology Innovation Forum
APT-X ... Engineer Support Program: Story behind the Development

Jan. 17 [Wed]

	NEPCON JAPAN Conference				AUTOMOTIVE WORLD Conference				WEARABLE EXPO Conference		SMART FACTORY Expo Conference		RoboDEX Conference	
9:30	ISP-1	ISP-2	PWB-1	PWB-2										
10:00	Packaging Roadmap	Advanced Power Device Packaging	FPC Market	M-SAP					WEA-S1					
10:30					AUTO-K	ALT-1			AR/VR & Wearable Device				ROBO-1	ROBO-2
11:00					Revolutionary Engines (English / Korean / Chinese / Japanese)	Ultrahigh Tensile Strength Steel					SFE-S1		Industrial Robots	Drones
11:30											Latest Case Study			
12:00														
12:30													ROBO-K1	
13:00					ALT-2						SFE-K		Robot Industry's Future (English / Korean / Chinese / Japanese)	
13:30	NEPCON-K				CFRP & Resins	APT-S1	AUTO-1	AUTO-6	WEA-1	WEA-2	All-connected Manufacturing (English / Korean / Chinese / Japanese)			
14:00	Manufacturing Innovation (English / Korean / Chinese / Japanese)	ISP-3	ISP-4			C-HR	Evolution of Self-Drive	EV & Electrification	Wearables at Manufacturing	Clinical and Nursing Use				
14:30		Sensor Development	Resin & Device Tech											
15:00					AUTO-S3									
15:30					AI	ALT-3								
16:00						Joining Technology							ROBO-S1	
16:30													Speech by Top Company	
17:00														
17:30														
9:30	INJ-1	INJ-2	ISP-5	PWB-3	AUTO-2	AUTO-7			WEA-3		SFE-1	SFE-2		
10:00	Smart SMT	AI in Manufacturing	Technology for CAR-ELE	FOWLP	Autonomous Driving Tech Start-ups	Solid State Battery	AUTO-C		Maintenance and Checkup Use		Digital Twin	Cyber Security for Factory		
10:30							Open Innovation	ALT-4				SFE-S2		
11:00								Cellulose Nanofiber				AI & IoT		
11:30														
12:00													ROBO-3	ROBO-4
12:30	NEPCON-S1								WEA-K				Collaborative Robots	Robot Market in Japan, China and the World
13:00	Future Electronics Devices				APT-S2	ALT-5			Future with Wearable Device (English / Korean / Chinese / Japanese)	WEA-4				ROBO-K2
13:30		INJ-3	INJ-4	ISP-6	ECLIPSE CROSS	CFRP Recycling	AUTO-3	AUTO-8		Wearable X FinTech & InsurTech				Future Society with Robots (English / Korean / Chinese / Japanese)
14:00		Supercomputers	Power Electronics Tech.	Strategy for CAR-ELE			AI & Quantum Computer	FCV	WEA-5		SFE-3			
14:30									MEMS Device		Smart Factory for SMEs	SFE-S3		
15:00	NEPCON-S2				AUTO-S1							Overseas Smart Factories	ROBO-S2	
15:30	Telecom Carriers' Strategy				Flying Car Development	ALT-6							Logistics with Robots	
16:00						Magnesium							*～16:40	
16:30						*～17:20								
17:00														
17:30														
9:30	NEPCON-S3	INJ-5	ISP-7	PWB-5	AUTO-S2	AUTO-4	AUTO-9		WEA-6		SFE-4	SFE-5	ROBO-S3	
10:00	Semiconductor MFRs.' Strategy	5G Network Components	Fan-out WLP (1)	Multilayer Substrate	New Mobility Service	Cyber Security	Model-based Development		Battery & Power Supply		Old Equipment into IoT Device	IoT Platform	AI & Robot	
10:30								ALT-7						
11:00								Multi Material						
11:30														
12:00										WEA-S2				
12:30										AI & Wearable	SFE-S4			
13:00					ALT-8						Connected & Visualized			
13:30	INJ-6	ISP-8	PWB-6		Aluminum	AUTO-5	AUTO-10		WEA-7				ROBO-5	
14:00	Microdevice Applications	Fan-out WLP (2)	Millimeter-wave Radar			In-vehicle Network	Vehicle Computer		Hearables	WEA-8			Development Technology	
14:30										Market Outlook				
15:00				NEPCON-S4										
15:30				Micro LED & Laser										
16:00														
16:30														

Jan. 18 [Thur]

	NEPCON JAPAN Conference				AUTOMOTIVE WORLD Conference				WEARABLE EXPO Conference		SMART FACTORY Expo Conference		RoboDEX Conference	
9:30	INJ-1	INJ-2	ISP-5	PWB-3	AUTO-2	AUTO-7			WEA-3		SFE-1	SFE-2		
10:00	Smart SMT	AI in Manufacturing	Technology for CAR-ELE	FOWLP	Autonomous Driving Tech Start-ups	Solid State Battery	AUTO-C		Maintenance and Checkup Use		Digital Twin	Cyber Security for Factory		
10:30							Open Innovation	ALT-4				SFE-S2		
11:00								Cellulose Nanofiber				AI & IoT		
11:30														
12:00													ROBO-3	ROBO-4
12:30	NEPCON-S1								WEA-K				Collaborative Robots	Robot Market in Japan, China and the World
13:00	Future Electronics Devices				APT-S2	ALT-5			Future with Wearable Device (English / Korean / Chinese / Japanese)	WEA-4				ROBO-K2
13:30		INJ-3	INJ-4	ISP-6	ECLIPSE CROSS	CFRP Recycling	AUTO-3	AUTO-8		Wearable X FinTech & InsurTech				Future Society with Robots (English / Korean / Chinese / Japanese)
14:00		Supercomputers	Power Electronics Tech.	Strategy for CAR-ELE			AI & Quantum Computer	FCV	WEA-5		SFE-3			
14:30									MEMS Device		Smart Factory for SMEs	SFE-S3		
15:00	NEPCON-S2				AUTO-S1							Overseas Smart Factories	ROBO-S2	
15:30	Telecom Carriers' Strategy				Flying Car Development	ALT-6							Logistics with Robots	
16:00						Magnesium							*～16:40	
16:30						*～17:20								
17:00														
17:30														
9:30	NEPCON-S3	INJ-5	ISP-7	PWB-5	AUTO-S2	AUTO-4	AUTO-9		WEA-6		SFE-4	SFE-5	ROBO-S3	
10:00	Semiconductor MFRs.' Strategy	5G Network Components	Fan-out WLP (1)	Multilayer Substrate	New Mobility Service	Cyber Security	Model-based Development		Battery & Power Supply		Old Equipment into IoT Device	IoT Platform	AI & Robot	
10:30								ALT-7						
11:00								Multi Material						
11:30														
12:00										WEA-S2				
12:30										AI & Wearable	SFE-S4			
13:00					ALT-8						Connected & Visualized			
13:30	INJ-6	ISP-8	PWB-6		Aluminum	AUTO-5	AUTO-10		WEA-7				ROBO-5	
14:00	Microdevice Applications	Fan-out WLP (2)	Millimeter-wave Radar			In-vehicle Network	Vehicle Computer		Hearables	WEA-8			Development Technology	
14:30										Market Outlook				
15:00				NEPCON-S4										
15:30				Micro LED & Laser										
16:00														
16:30														

Jan. 19 [Fri]

	NEPCON JAPAN Conference				AUTOMOTIVE WORLD Conference				WEARABLE EXPO Conference		SMART FACTORY Expo Conference		RoboDEX Conference	
9:30	NEPCON-S3	INJ-5	ISP-7	PWB-5	AUTO-S2	AUTO-4	AUTO-9		WEA-6		SFE-4	SFE-5	ROBO-S3	
10:00	Semiconductor MFRs.' Strategy	5G Network Components	Fan-out WLP (1)	Multilayer Substrate	New Mobility Service	Cyber Security	Model-based Development		Battery & Power Supply		Old Equipment into IoT Device	IoT Platform	AI & Robot	
10:30								ALT-7						
11:00								Multi Material						
11:30														
12:00										WEA-S2				
12:30										AI & Wearable	SFE-S4			
13:00					ALT-8						Connected & Visualized			
13:30	INJ-6	ISP-8	PWB-6		Aluminum	AUTO-5	AUTO-10		WEA-7				ROBO-5	
14:00	Microdevice Applications	Fan-out WLP (2)	Millimeter-wave Radar			In-vehicle Network	Vehicle Computer		Hearables	WEA-8			Development Technology	
14:30										Market Outlook				
15:00				NEPCON-S4										
15:30				Micro LED & Laser										
16:00														
16:30														