

Symposium / Session list

Division	Session / Topics name	Hall	Hy-brid	Prev. Day Sep. 13	Day 1 Sep. 14	Day 2 Sep. 15	Day 3 Sep. 16	Page
Ceremony								
	Ceremony	A				16:20-16:40		81,90
Special Symposia (SP)								
SP-1	CN [Special Symposium] Action Plan 2050 Toward Carbon Neutrality Based on Chemical Engineering	A	o	13:00-17:00				81,89
SP-2	[Special Symposium] Potential for Startups in the Field of Chemical Engineering	B	o			10:00-15:10		81,91
SP-3	SD [Special Symposium] Economic Security and Sustainability of Environment, Resources, and Energy	B	o				13:00-17:00	81,92
SCEJ Headquarters Program (HQ)								
HQ-11	CN Action Plan 2050 Toward Carbon Neutrality Based on Chemical Engineering (General session)	B			9:40-15:40			83,90
HQ-12	GE Women Engineers Network	L	o			12:10-13:00		83,107
HQ-13	CC PR SP EN Symposium of the Working Committee on CCUS Session sponsors: HORIBA, Ltd. Toyo Engineering Corporation Simuarts Corporation   	A	o				9:00-16:40	84,90
HQ-14	HQ BR How Young Researchers Are Thinking about Future Research on Chemical Engineering	P					13:00-16:00	85,119
SCEJ Trans-Division Symposium (ST)								
ST-21	CR SI BE EE MI [Trans-Division Symposium] Frontiers of Data-driven Research and Development	A			10:00-16:40	10:00-12:00		85,89
ST-22	SI SP CR EN [Trans-Division Symposium] Integration of Process Development with Information and Environmental Analysis Towards Sustainable Substance Production Systems	F			9:00-16:40	9:00-12:00		86,97,98
ST-23	EE CR SI MI [Trans-Division Symposium] Contribution of Chemical Engineering to Innovative "Conversion, Storage and Utilization" Technology of Material and Energy Session sponsor: Toyota Central R&D Labs., Inc. 	T			10:20-17:00	9:20-12:00		86,122
		H					9:20-16:40	86,103
ST-24	SF PR CR SI [Trans-Division Symposium] Symposium on Digital Fluid Phase Process: Rapid Measurement and Modeling of Fluid Phase Property toward Process Design Using Information Technology	D			9:00-14:40			86,92
ST-25	SP CR GT [Trans-Division Symposium] Industrial Session of the Separation Processes 2026	X			13:00-16:00			86,126
ST-26	EE BE EN [Trans-Division Symposium] Chemical Engineering in Biochemical and Thermochemical Conversion of Biomass	J					9:00-15:20	86,105
ST-27	CR SF [Trans-Division Symposium] CVD/ALD & Dry Process, Control of Structure and Function of Material by Reaction Engineering	G			13:20-16:00	13:00-15:40		87,99,100
ST-28	SI BE [Trans-Division Symposium] Multiscale Expansion of Systems Med&pharma	L			13:00-16:00			87,107
ST-29	CR SP [Trans-Division Symposium] Synergy between Reaction and Separation for Process Intensification	G				9:00-12:00		87,99
ST-30	HT EE [Trans-Division Symposium] Recent Developments in Plasma Processing	S			9:20-12:00			87,121
SCEJ Division Symposium (SY)								
SY-51	PR [Symposium of Division of Physical Properties]	C			13:00-16:00	9:00-16:00	9:00-11:40	91,92
SY-52	FP [Symposium of Division of Fluid & Particle Processing] Frontier of Heat and Mass Transfer, and Fluid Engineering 2026	U			9:00-17:20	9:00-12:00		123
SY-53	FP [Symposium of Division of Fluid & Particle Processing] Bubbles, Drops and Particles Dispersion Engineering 2026	W			9:40-17:00	9:40-11:40		125,126
SY-54	FP [Symposium of Division of Fluid & Particle Processing] Advance in Powder Process 2026	V			9:20-17:40			124
SY-55	FP [Symposium of Division of Fluid & Particle Processing] Integrated Understanding and Application Development of Mixing Phenomena Across Diverse Systems: Deepening and Expansion of Mixing Technology Session sponsor: Kobelco Eco-solutions Co., Ltd. 	U				13:00-16:00		124
		N					9:00-12:00	109
SY-56	HT [Symposium of Division of Thermal Engineering]	S			13:20-17:00			121

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SCEJ Division Symposium (SY) (continued)									
SY-57	SP	[Symposium of Division of Separation Processes] (1)Poster Session	P			10:00-12:00			110
SY-58	SP	[Symposium of Division of Separation Processes] (2)The state of the art of Solid-Liquid Separation Process	Y				10:40-15:00		127
SY-59	SP	[Symposium of Division of Separation Processes] (3)Recent Trend of Adsorption, Ion Exchange and Solvent Extraction	Y			9:20-16:00			127
SY-60	SP	[Symposium of Division of Separation Processes] (4)Integration of Membrane Engineering and Membrane Science toward Membrane Processes	X				13:00-16:00		126
			G					9:00-16:20	100
SY-61	SP	[Symposium of Division of Separation Processes] (5)Troubleshooting and Recent Trend in Distillation and Gas Absorption	X				9:40-11:40		126
SY-62	SP	[Symposium of Division of Separation Processes] (6)Poster Session of Young Researchers in Separation Process	P			10:00-12:00			112
SY-63	SP	[Symposium of Division of Chemical Reaction Engineering] New Development of Reaction Engineering in the Field of Natural Resources, Energy, and Environment (Oral Session)	E			13:00-15:00	9:00-16:00	9:00-16:20	96,97
SY-64	CR	[Symposium of Division of Chemical Reaction Engineering] New Development of Reaction Engineering in the Field of Natural Resources, Energy, and Environment (Poster Session with Flash Presentation)	E			9:20-12:00			94
			P			15:40-17:40			113
SY-65	SI	[Symposium of Division of Systems, Information and Simulation Technologies] Process Systems Engineering Approach for Constructing Human Well-being Systems	K			13:00-16:40			105
SY-66	SI	[Symposium of Division of Systems, Information and Simulation Technologies] 25th Process Design Contest for Students	K					9:00-16:00	106
SY-82	SI	[Symposium of Division of Systems, Information and Simulation Technologies] Recent Research and Development of Process Systems Engineering	K				9:00-16:00		106
SY-67	BE	[Symposium of Division of Biochemical Engineering] New Trends in Biochemical Engineering 2026 (Poster Session with Flash Presentation)	H			9:30-10:56			101
			P			12:40-15:20			112
SY-68	BE	[Symposium of Division of Biochemical Engineering] Medical-Engineering-Pharmaceutical Collaboration from Drug Discovery Support to Pharmacotherapy	J			9:10-16:20			104
SY-69	BE	[Symposium of Division of Biochemical Engineering] Advances and Frontiers in Biochemical Engineering Studies based on Information Technologies	K			10:00-11:00			105
SY-70	BE	[Symposium of Division of Biochemical Engineering] Next Generation Bioseparation Process: Process Development for Various Therapeutic Modalities	I			14:30-16:50			103
SY-71	BE	[Symposium of Division of Biochemical Engineering] Advances and Frontiers in Food Chemical Engineering ~Toward Interdisciplinary Collaboration and Deepening Food Science and Technology ~ Session sponsor: Mitsubishi Corporation Life Sciences Limited	J				9:20-16:00		104
SY-72	SF	[Symposium of Division of Supercritical Fluids] Latest Trends in Supercritical Fluid Utilization Technology	D			15:00-17:00	9:00-15:40	9:20-12:00	93,94
SY-73	EE	[Symposium of Division of Energy Engineering] Symposium on the Heat Utilization Session sponsors: Omega Simulation Co.,Ltd. Tateho Chemical Industries Co.,Ltd.	R			9:00-17:20			120
SY-74	EE	[Symposium of Division of Energy Engineering] Contribution of Chemical Engineering to Innovative "Conversion, Storage and Utilization" Technology of Material and Energy (Poster session) Session sponsor: IHI Corporation	P				13:00-16:00		118
SY-75	SA	[Symposium of Division of Safety] Advanced Process Safety	S				9:00-12:00		121
SY-76	EL	[Symposium of Division of Electronics] Electronics Materials and Processes	S				13:00-15:40		121
SY-77	MI	[Symposium of Division of Materials and Interfaces] Advances in Materials Processing and Interface Science for the Next Generation (Oral Session)	M			9:00-17:00	13:00-15:00	9:00-14:40	107,108
SY-78	MI	[Symposium of Division of Materials and Interfaces] Advances in Materials Processing and Interface Science for the Next Generation (Poster Session)	P				9:30-12:10		115,117
SY-79	MI	[Symposium of Division of Materials and Interfaces] New Engineering Frontiers Created by Functional Microparticles and Soft Matter	N			9:00-17:40			109
SY-80	MI	[Symposium of Division of Materials and Interfaces] Advances in Crystallization Technology: From Fundamental Understanding to Process Design and Material Property Control	F					9:00-17:00	98
SY-81	EN	[Symposium of Division of Environment]	H			13:00-17:00	9:20-15:20		102
SY-82	SI	[Symposium of Division of Systems, Information and Simulation Technologies] Recent Research and Development of Process Systems Engineering	K				9:00-16:00		106