

	10/27 (Wed)	10/28 (Thu)	10/29 (Fri)	10/30 (Sat)
11:00~11:30	-	Innovation Requires Simulation	Injection Visualization	Moldex3D R10 What's New
	-	HEC	University of Tokyo	Moldex3D
12:00~12:30	-	Moldex3D for Power Injection Molding	High-Efficient Design and Optimization of Hot Runner System by Leveraging YUDO Floway Lab and Moldex3D	Cooling Optimization
	-	SimpaTec	YUDO	Plastik HT
13:00~13:30	Moldex3D for Conformal Cooling Simulation	Main Advantages from Using Moldex3D	Load Case Analyse of A Hybrid Part Including The Consideration of The Injection Molding Simulation Results	Main Advantages from Using Moldex3D
	SimpaTec	GM System	SimpaTec	GM System
14:00~14:30	Moldex3D R10 What's New	Cooling Optimization	Italian Successful Story for LATI Industria Termoplastici S.p.A.	Moldex3D Successful Story in France
	Moldex3D	Plastik HT	RANDIT	DPS
15:00~15:30	Moldex3D for Power Injection Molding	Load Case Analyse of A Hybrid Part Including The Consideration of The Injection Molding Simulation Results	Moldex3D Successful Story in Czech Republic	Moldex3D for Power Injection Molding
	SimpaTec	ABAQUS	SimulPlast	SimpaTec
16:00~16:30	High-Efficient Design and Optimization of Hot Runner System by Leveraging YUDO Floway Lab and Moldex3D	Italian Successful Story for LATI Industria Termoplastici S.p.A.	Innovation requires Simulation	Uniform and Rapid Mold Heating Via Induction Heating
	YUDO	RANDIT	HEC	NCKU

Welcome to join us! Don't forget to prepare your business card for exchanging our exquisite memento.



	10/31 (Sun)	11/1 (Mon)	11/2 (Tue)	11/3 (Wed)
11:00~11:30	High-Efficient Design and Optimization of Hot Runner System by Leveraging YUDO Floway Lab and Moldex3D	R10 New Function : Moldex3D RHCM	Moldex3D for Conformal Cooling Simulation	Moldex3D Successful Story in Hungary
	YUDO	Moldex3D	SimpaTec	eCon
12:00~12:30	Moldex3D for Power Injection Molding	Load Case Analyse of A Hybrid Part Including The Consideration of The Injection Molding Simulation Results	Moldex3D Successful Story in Hungary	High-Efficient Design and Optimization of Hot Runner System by Leveraging YUDO Floway Lab and Moldex3D
	SimpaTec	SimpaTec	eCon	YUDO
13:00~13:30	R10 New Function : Moldex3D FAIM	Moldex3D Successful Story in Scandinavian	High-Efficient Design and Optimization of Hot Runner System by Leveraging YUDO Floway Lab and Moldex3D	-
	Moldex3D	FlowHow	YUDO	-
14:00~14:30	Moldex3D Successful Story in France	Moldex3D R10 What's New	Moldex3D Successful Story in Scandinavian	-
	DPS	Moldex3D	FlowHow	-
15:00~15:30	Moldex3D Successful Story in Turkey	High-Efficient Design and Optimization of Hot Runner System by Leveraging YUDO Floway Lab and Moldex3D	Moldex3D Successful Story in Czech Republic	-
	GO	YUDO	SimulPlast	-
16:00~16:30	Load Case Analyse of A Hybrid Part Including The Consideration of The Injection Molding Simulation Results	Moldex3D for Conformal Cooling Simulation	Moldex3D for Power Injection Molding	-
	SimpaTec	SimpaTec	SimpaTec	-

Welcome to join us! Don't forget to prepare your business card for exchanging our exquisite memento.

