Speaker	Company	Topic
Adrian Ramirez Galilea	Takeda	Beyond Automation: Building the Data and Orchestration Foundation for Closed-Loop HTE
Angel Morales	GSK	Direct to Biology (D2B) – Pre-Validation of Biological Assays
Anthony Cauley	BMS	Microscale High-Throughput Chemistry
Bo Hao	J&J	Automated High-Throughput Chemistry to Enable Synthesis Modeling/AI in Drug Discovery
Brandon Taoka	Merck	Beyond Heterocycle Functionalization: High-Throughput Heterocyclic Assembly for Expanding High-Fsp^3 Chemical Space
Damian Hruszkewycz	GSK	Establishment of Reliable High Throughput Chemistry Protocols for Data Mining and Modeling
James Apgar	Merck	Adventures in HTE: A Micro/Nano Odyssey
Jonathan Grob	Ginkgo Bioworks	Closed loop discovery platform
Kristine Golden	BMS	Faster Route to a Scalable Amidation via Structured HTE Data and Bayesian Optimization
Todd DeCollo	Alexion	Modular Robotic Automation Architectures for Multi-modality Workflows
Vanna Blasczak	Biogen	Optimization and scaleup of an ozonolysis reaction using high-throughput experimentation
Yamin Htet	AZ	The Case for Analytical Automation: Challenges, opportunities, and the value of greater efficiency
Ying Wang	Abbvie	From Science to Strategy to Scale: Building High-Throughput Platforms That Endure