

Time	Session Title	Presenter Name	Company	Presentation Title
7:00	Exhibitor Check-in and Set Up			
7:30	Breakfast and Networking			
8:30	Welcome, Introduction, and Plenary Session	Dr. Matt Sinnott	CSIRO Data61, Australia	Physics-based Simulation of Food Structure, Manufacturing Processes and In-body Performance
10:00	Break			
10:20	Content Presentations	Leonel Garategaray	Inensia LLC	Enabling R&D through Digital Democratization
10:50		Gary Menary	BMT	Measure, Digitise, Execute:Streamlining Sustainable Packaging Design
11:20		Brant Ross	EngineSoftUSA	Using Multiphysics Across the Mechanical, Electrical and Fluid Domains to Optimize the Mixing, Packaging, and Conveyance of Food and Beverages
11:50		Rajat Mittal	John Hopkins University	StomachSim: Simulating the Human Stomach to shape the Future of Food
12:20				
12:20	Networking Lunch			
1:20	Content Presentations	Asparuh Stoyanov	Key Ward GmbH	Democratizing Data-Driven Engineering: No-Code ML Surrogate Modelling for Packaging Structural Simulation
1:50		Shane Mooney	Kinetic Vision	Advancing Physics Simulation with AI and Emerging Technologies
2:20		Ashim Datta	Cornell University	Enabling Realistic Food Simulations: Properties Knowledge-base, Mechanistic frameworks and AI
2:50		Presentations Under Confirmation		
3:20	Break			
3:40	Content Presentations	Presentations Under Confirmation		
4:10		Presentations Under Confirmation		
4:40	Networking Reception			
5:30				