Monday

	Breakers A/B and G/H	Breakers IJ	Breakers K	Breakers L
1:30 - 2:15 p.m.	The state of the art in product design with NX TOD PARELLA	NX Template-Driven Design – from Features to Large Assemblies Taylor Anderson	AI Driven Design – Let us help you Scott Felber	NX Mechatronics Concept Designer Mark Noyce
2:15 - 3:00 p.m.	Product Design Review Process through Virtual Build Samantaray Mohan Gopal &Bhagavan Raju Mantina	Truck Reps: Refined Assembly Bookmarks Kirk Thomson	Accelerating the evolution of aerospace through AI infused design Dale Goulding	Configuring Check-Mate to Enhance User's Experience Ric Hotchkiss

Tuesday

	Breakers A/B and G/H	Breakers IJ	Breakers K	Breakers L
10:30 - 11:15 a.m.	tbc - Red Bull Oracle x Siemens Dan Watkins	Building the richest most comprehensive digital twin David Wingrave with David Kailiponi	Connecting Digital Twins – lessons learned managing the interconnectivity of building Derek England	Improve Efficiency with Advanced Automation using NX Open Ric Hotchkiss
11:45 a.m. - 12:30 p.m.	BOB HAULBROOK SESSION Speaker Name	Building the richest most comprehensive digital twin David Wingrave with David Kailiponi		
2:00 - 2:45 p.m.	Siemens and Sony are partnering to introduce Immersive Engineering. Hirohito Henry Kondo	Setting up an MBD foundation to maximize return on technology investments Max Gravel	Powerlifting part families: handling model variety Isaac steffen	Driving Sustainable Innovation: NX Sustainability Impact Analysis for Eco-Conscious Design Shirish More
3:15 - 4:00 p.m.	The next generation of cargo aircraft delivered with NX and Immersive Engineering. Aleksey Matyushev	Using NX MBD & QIF to Achieve True Value Manufacturing Daniel Campbell	A journey in standard parts Cameron Hartman	Mechanical Routed System Designer Configuration and Administration Scott Painter
4:30 - 5:15 p.m.	Is NX Ready for Business Jet Design? Pascal Bedard	Characteristic Accountability with NX MBD and QIF Mark Werkheiser	NX X Shirish More	Feature Templates and Logic Rules in the context of the TE Toolbox Sebastian Merth

Wednesday

	Breakers A/B and G/H	Breakers IJ	Breakers K	Breakers L
10:30 - 11:15 a.m.	NX X Immersive Engineering Dave Hutchinson	Maximizing Returns: Unleashing the Potential of Model-Based Definition Stephen Samuels	Bridging the Gap Between Sales and Engineering Geoffrey Leach	Early PCB design validation with NX … and a new PCB web-based application Dave Walker
11:45 a.m. - 12:30 p.m.	Next Generation A&D Innovation Initiatives Dave Chan	NX MBD New Enhancements that will improve your model based productivities Sam Kuan	Adam Hewko	Evolution of PCB Design at META Adam Hewko
2:00 - 2:45 p.m.				
3:15 - 4:00 p.m.	Making NX Sketch Work For You Devin Crosswell	Becoming a model based enterprise Joshua Hollander	NX Checkmate and Teamcenter: A successful integration proposed by Maya HTT for optimizing release processes and contributing to streamlined CAD design workflows Elias Ghossien	The Needs of Users in the Additive Manufacturing Domain Adam Hiller
4:30 - 5:15 p.m.	Photorealistic Rendering and Animation with NX Mark Noyce	Model Based Enterprise Application and Roadmap of TR Motor Mert Sahin	Knowledge Based Assembly Integrated in Product Template Studio (PTS) and CFD Computational Fluid Dynamic and FEM Michael Brill	

Please note: Agenda may change up until event.