Monday

Time	Chiemsee	Bodensee	Eibsee
3:00 - 3:30 p.m.			
3:45 - 4:15 p.m.			
4:30 - 5:00 p.m.			NX Checkmate and Teamcenter: A successful integration proposed by Maya HTT Elias Ghossein

Tuesday

Time	Chiemsee	Bodensee	Eibsee
10:30 - 11:00 a.m.	RED BULL X SIEMENS 20 YEARS PARTNERSHIP Morgan Maia	NX Mechatronics Concept Designer Mark Noyce	Feature Templates and Logic Rules in the context of the TE Toolbox Sebastian Merth
11:15 - 11:45 a.m.	NX X Immersive Engineering Dave Hutchinson	NX Mechatronics Concept Designer Mark Noyce	Breaking Down Barriers: Advancements in Inter-Domain Collaboration for Product Development Greg Arnot
12:00 - 12:30 p.m.	The Cimolai Technology digital transformation with Siemens NX Giovanni Sabbini	NX Algorithmic Modeling – How can I get started? Taylor Anderson	Vacuum Gripper Generator: Siemens NX Add-On for Additive Manufacturing Tomáš Jochman & Alexandr Lazarov
2:00 - 2:30 p.m.	3D approval process using the standard OCX format of the Navantia Ship Structure design workflow Angel Gomez-Hidalgo Perez wVictor de Diego Martin	NX Training Academy for CAD Quality @ Baker Hughes Nicola Campo	Connecting Digital Twins – lessons learned managing the interconnectivity of building and shop floor layout Derek England w/ Thomas Reimann
2:45 - 3:15 p.m.	AI Driven Design – Let us help you Scott Felber	NX Checkmate Integrated with Teamcenter	A Dynamic Tool to Automate Design and Validation Angad Sorte Mahesh Dhakare	leverages a paperless quality inspection and saves times for designers and quality engineers Franz Hofstetter
3:45 - 4:15 p.m.	Tracabiltiy of design processes through MBSE, top-down design and multi-BOM methods Steven Vickers	Optimizing the rigid-flex workflow for PCB design Dave Walker	Tracabiltiy of design processes through MBSE, top-down design and multi-BOM methods Steven Vickers
4:30 - 5:00 p.m.			

Wednesday

Time	Chiemsee	Bodensee	Eibsee
10:30 - 11:00 a.m.			
11:15 - 11:45 a.m.		Design Evolution of Water-Cooling System using FLOEFD Duncan Higgins	3D-Model-based work - a mind change Christian Lipp
12:00 - 12:30 p.m.		NX Algorithmic Modeling – How can I get started? Taylor Anderson	Session Title Speaker Name
2:00 - 2:30 p.m.		NX Training Academy for CAD Quality @ Baker Hughes Nicola Campo	From Startup to Scale-Up: Revolutionizing Automation with Digital Twin and Unified Platforms Simon Gjerde w/Kai Fløistad
2:45 - 3:15 p.m.		NX Checkmate Integrated with Teamcenter	A Dynamic Tool to Automate Design and Validation Angad Sorte Mahesh Dhakare	A new innovative approach between ECAD, MCAD and CAE for design and simulation of electronics Yannick Sigmen with Dave Walker
3:45 - 4:15 p.m.		Optimizing the rigid-flex workflow for Dave Walker	Photorealistic Rendering and Animation MARK NOYCE
4:30 - 5:00 p.m.			

Please note: Agenda may change up until event.