09:00 - 10:00	**Registration and welcome coffee**
10:00 - 10:40	**Company and product overview** Laurent Chec, General director, pSeven SAS
10:40 - 11:00	**Connecting simulation to enterprise digital thread with the help of collaborative engineering platforms and SPDM** Sandeepak Natu, Executive Consultant, CIMdata
11:00 - 11:20	**What's new in pSeven products** Nina Moello, Application Engineer, pSeven SAS
11:20 - 11:40	**Halliburton & pSeven: A four-year journey of innovation and success** Sergio Sousa, Solution owner for workflow automation, Halliburton
11:40 - 12:00	**SBO-based calibration applied to a heat exchanger sizing tool** Patrick Jerier, Scientific Software Architect, Liebherr Aerospace
12:00 - 13:00	**Lunch**
13:00 - 13:20	**Aircraft wing geometry study in pSeven Enterprise** George Biryukov, Application Engineer, pSeven SAS
13:20 - 13:40	**Automated construction of compressor performance maps** Victor Cantu, Application Engineer, pSeven SAS
13:40 - 14:00	**ARENA, a digital platform for offshore lines design** Sylvain Truche, Technical Expert in Fluid-Structure Interactions and Digitalization; Estelle David, Subsea Engineer, SEAL Engineering (TechnipFMC)
14:00 - 14:20	**Multidimensional optimization of loudspeakers** Alfred J. Svobodnik, CEO, MVoid
14:20 - 14:40	**Creation of a Machine Learning-based predictive model using structural strength simulation data for the stringer heel connection in ships** Shinwoo Jang, Application Engineer, RaonX
14:40 - 15:00	**Seamless integration of PDTec SPDM and pSeven for enhanced data storage solutions** Alexander Köppe, Technical Consultant, PDTec AG

15:00 - 15:30	Coffee break
15:30 - 15:50	**Live demo of pSeven Enterprise integration with the SPDM platform SimData Manager from PDTech** George Biryukov, Application Engineer, pSeven SAS
15:50 - 16:10	**Dimensional sensitivity analysis of a Lavet-type stepping motor for quartz wristwatch movements** Vincent Jeannot-Tirole, Research & Innovation Project Manager - Modeling & Data Analysis, Richemont International SA
16:10 - 16:30	**Multidisciplinary analysis and workflow automation of a parametric design of an aircraft antenna radome geometry** Ender Koç, General Manager, BİAS MÜHENDİSLİK
16:30 - 16:40	Conference wrap-up
16:40 - 18:00	Guided tour to Aeroscopia Museum