



High Performance Engineering Solutions 2022

20th – 21st October, Hotel INTERNATIONAL, Sinaia

Agenda - **DRAFT**

Day 1 Thursday, October 20 th		
09:00 – 09:30	Registration & Coffee	
	AUDITORIUM	
09:30 – 10:15	<p>Welcome note & INAS overview Constantin Ciolofan – General Manager, Ioana Tircomnicu-Unga – Managing Partner, Gabriela Catana – Managing Partner, Irina David – Key Account Manager, Ana-Maria Nicu – Sales Consultant, Marius Catana – Bentley Technical Sales Consultant, INAS SA</p>	
10:15 – 10:45	<p>ANSYS Corporate Overview – online Piotr Resiak – Eastern Europe Channel Manager</p>	
10:45 – 11:00	Customer Success	
11:00 – 11:15	Coffee break	
	AUDITORIUM	OBSERVATOR
11:15 – 12:00	<p>Ansys Electromagnetics – solutions for low and high frequency Oberdan Donadio – EMEA Technical Manager</p>	<p>Hands-on Bentley OpenPlant</p>

12:00 – 12:45	PTC solutions – Connectivity as a key to digitalization, collaboration between machine builders and machine users, and the metaverse Robert Opletal – AR Business Development Manager PTC	Complete Design cycle for Process Plant – live Jaroslaw Sitek – Application Engineer Team Manager - Plant EMEA	
12:45 – 13:15	SVS FEM s.r.o – Explicit numerical simulations in civil and defense industry in ANSYS Miloslav Popovič – Technical Director		
13:15 – 14:30	Lunch		
	AUDITORIUM	Room to be confirmed during event	OBSERVATOR
14:30 – 15:15	Ansys - optical solutions from Nano till Macro David Golembowski – Product Support Manager for Optics & Sensor	Hands-on Ansys Mechanical Ansys Sherlock Ansys Explicit Dynamics (For defence) PTC Creo	Hands-on Bentley OpenPlant Complete Design cycle for Process Plant – live Jaroslaw Sitek – Application Engineer Team Manager - Plant EMEA
15:15 – 16:00	ESSS Rocky DEM - Extending Multiphysics to Particle Dynamics Marcus Reis – VP Sales & Co-founder, Engineering Simulation and Scientific Software Ltda.	(*Requires online registration for each solution; limited seats)	
16:00 – 16:15	Coffee break		
16:15 – 16:30	PRO SYS SRL – HPC as a Service – competitive advantages Petrica Barbieru – General Manager	Hands-on Ansys Mechanical Ansys Sherlock Ansys Explicit Dynamics (For defence) PTC Creo	Hands-on Bentley OpenPlant Complete Design cycle for Process Plant – live Jaroslaw Sitek – Application Engineer Team Manager - Plant EMEA
16:30 – 17:15	Ansys - Enhancing Research and Teaching of Materials in Engineering Navid Manai – PhD / Academic Development Manager in EMEA	(*Requires online registration for each solution; limited seats)	
17:15 – 17:30	Customer Success		
19:30	2022 HPES Dinner		

Day 2 Friday, October 21st

	AUDITORIUM	Room to be confirmed during event	OBSERVATOR
09:30 – 10:00	Ansys Sherlock – demo live Razvan Stanca – MBU Technical Services, INAS SA	Hands-on Ansys Icepak (starts 10am) Moldex3D Vericut	Hands-on Bentley OpenFlows Use of digital twins for efficient water utilities operations – live
10:00 – 10:30	Ansys Granta EduPack Navid Manai – PhD / Academic Development Manager in EMEA		

10:30 – 10:45	Customer Success	(*Requires online registration for each solution; limited seats)	Slavco Velickov – Global Advancement Director, Water Industry
10:45 – 11:15	CGTech sales and Strategy. Over view of the CGTech organisation, Sales strategy and product Overview Steve Shotbolt – International Sales Engineer		
11:15 – 11:30	Coffee break		
11:30 – 12:00	Upkip - Digitalization & Sustainable Manufacturing; how going digital enables Smart Factories of the future Rune Stolan – CEO	Hands-on	Hands-on
12:00 – 12:30	Ansys Mechanical 2022 Update – demo live Florian Vlădulescu – MBU Technical Services, INAS SA	Ansys Icepak Moldex3D Vericut	Bentley OpenFlows Use of digital twins for efficient water utilities operations – live
12:30 – 13:00	Ansys CFD – demo live Florian Vlădulescu – MBU Technical Services, INAS SA	(*Requires online registration for each solution; limited seats)	Slavco Velickov – Global Advancement Director, Water Industry
13:00 – 14:30	Lunch		
14:30 – 15:00	Ansys Icepak – demo live Razvan Stanca – MBU Technical Services, INAS SA	Hands-on	Hands-on
15:00 – 15:15	Customer Success	Ansys CFD Ansys Granta EduPack (For universities)	Use of digital twins for efficient water utilities operations – live
15:15 – 15:45	PTC Creo – demo live Sorin Primejde - Application Engineer, INAS SA	(*Requires online registration for each solution; limited seats)	Slavco Velickov – Global Advancement Director, Water Industry
15:45 – 16:00	Coffee break		
16:00 – 16:15	Customer Success	Hands-on	
16:15 – 16:45	Plastic injection molding with Moldex3D – demo live Viorel Diorduc, INAS SA	Ansys CFD Ansys Icepak Ansys Granta EduPack (For universities) (*Requires online registration for each solution; limited seats)	
16:45 – 17:05	Awards & Wrap-up		