



Join us to the 2018 BETA CAE Systems India Open Meeting in Pune

March 6 , 2018
The Westin Pune

BETA CAE Systems International AG, the leading contemporary industry supplier of simulation solutions, and its subsidiary in India, BETA CAE Systems India Pvt. Ltd. have the pleasure to invite you to the 2018 Open Meeting in Pune, India. The event will take place on March 6, 2018 at The Westin Pune.

During this event you will have the opportunity to be updated on the latest developments and real case applications of BETA's software products, on various CAE disciplines and industries. Furthermore we will introduce to you our new product RETOMO.

Technical discussions & demonstrations will offer you the opportunity to discuss with our engineers the software features, their application, and the future developments. A team of CAE experts from BETA CAE Systems will be pleased to meet you in person and exchange knowledge, experience and visions.

Don't miss the opportunity and register today. Registration will be open until February 20.

There is no participation fee for the event.

The attire will be business casual.

The event is organized and hosted by BETA CAE Systems.

Preliminary Agenda Tuesday March 6, 2018 - Open Meeting

08:30 09:00 **Registration**

Plenary Session - Inspire

09:00 09:15 **Opening Remarks**
Stefanos Chatziangelidis, CEO, BETA CAE Systems India Pvt Ltd
Dimitris Angelis, President, BETA CAE Systems SA

09:15 09:30 **"BETA CAE Systems Company Presentation & Product Roadmap"**
Sam Saltiel, Chief Communications Officer, BETA CAE Systems International AG

09:30	10:00	Keynote Speech: Digital Engineering: Accelerating Product Development Vasanth Kamath, Vice president of Development BROSE India Automotive Systems Pvt Ltd
10:00	10:45	Latest developments & New Products in BETA's product line Chryssa Sferidou, BETA CAE Systems
10:45	11:00	<i>Tea Break</i>
11:00	11:20	KOMVOS - SDM Console: The innovative Simulation Data Management platform Harishkumar Kulkarni, BETA CAE Systems
11:20	11:40	RETOMO: The key to 3D-modelling from CT-data of physical objects Vangelis Karatsis, BETA CAE Systems
11:40	12:00	A unified environment for immersive and collaborative processing of simulation results Stavros Kleidarias, BETA CAE Systems
12:00	12:20	Game-changing functionality for meshing Nikolas Drivakos, BETA CAE Systems
12:20	12:40	Comprehensive management of Simulation Runs with ANSA, META and SPDRM Angelos Zografos, BETA CAE Systems
12:40	13:40	<i>Lunch</i>

Session A - Inspire 1

Session B - Inspire 2

13:40	14:00	Process Automation for Door Seal Modeling Using Ansa Sahas Patil, Roshan N Mahadule, Sudhakar Doppalapudi, Parameshwaran Pasupathy , FCA Engineering India Private Limited	Substitute method to post process CFD results of STARCCM+ using metapost Panchakshari V Hongalmath and Jose Luis Cardini, IDIADA
14:00	14:20	New tools for crash model and loadcase set up Vangelis Karatsis, BETA CAE Systems	Latest enhancements in Pre- and post-processing solutions for CFD Aristotelis Iordanidis, BETA CAE Systems
14:20	14:40	FE model adaption to prototype for NVH Manolis Kastrinakis, BETA CAE Systems	Application of Automation in Ansa in design optimization and productivity improvement Ambadas Kandekar, Mustafa Nomani, Prasanna Nagarhalli, Tata Motors Ltd
14:40	15:00	A complete solution for optimization powered by the EPILYSIS solver Serafim Chatzimoisiadis, BETA CAE Systems	BETA CAE Systems for Universities Mrityunjaya Yeli, BETA CAE Systems
15:00	15:15	<i>Tea Break</i>	
15:15	15:35	Analysis and Development of Vehicle Structure for Small Overlap IIHS frontal impact Performance Akhil Patil, Prashant M Raut, Deepak Chougule and Rakesh Nagrani, Magna Steyr India Pvt Ltd	Finite element modelling and analysis using ANSA v18.0.0 Sidharthakumar Peyyila and Dipak Khule, Mahle Behr India Pvt Limited
15:35	15:55	Using Ansa Kinetics for multi-body dynamics simulations Jose Luis Cardini, IDIADA	Solutions for Durability & Fatigue Amol Kulkarni, BETA CAE Systems
15:55	16:15	Automation of Static Stiffness Analysis for Interior Trims Vaibhav Shelar, BETA CAE Systems	PT Induced In-CAB Noise Root Cause prediction and Sensitivity study using Modal Model Jayesh Raghuvanshi, Atul Pol ,Tata Motors

16:15 16:30 *Tea Break*

**Plenary Session - Demonstrations -
Inspire**

16:30 16:50 **Feature Manager and its contribution in pre-processing**
Chryssa Sferidou, BETA CAE Systems

16:50 17:10 **Mid-surfacing: a task for the “brave”? Not any more**
Nikolas Drivakos, BETA CAE Systems

17:10 17:20 **Closing Remarks**

17:20 18:20 *Technical discussion & demonstrations*

REGISTER NOW

Venue

The Westin Pune
36/3-B Koregaon Park Annexe
Mundhwa Road, Ghorpadi, Pune
Maharashtra, 411001, India

Location [Map](#)

Important dates

Registration until: **February 20, 2018**
Event: **March 6, 2018**

Information

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