



November 21, 2023 Grand Metropark hotel Beijing Beijing, China

Join us to the 2023 BETA CAE Systems China Open Meeting in Beijing

November 21, 2023 Grand Metropark Hotel Beijing, Chaoyang, Beijing

BETA CAE Systems, the leading contemporary industry supplier of CAE software, and its affiliate in China, have the pleasure of inviting you to the 2023 China Open Meeting in Beijing, which will take place on November 21 at Grand Metropark Hotel Beijing.

Our expert engineers will be there to meet with you and guide you through some of our latest achievements, listen to your ideas, provide you with a glimpse of our future plans, and exchange knowledge, experience and visions.

In this event, distinguished speakers from Jiangling Motor, LCFC (HeFei) Electronics Technology, and BASF Company, will honor us with their presentations, sharing their experiences and accomplished achievements by employing our software suite.

Don't miss the opportunity and register today.

There is no participation fee for the event.

The language of the event is Chinese.

The attire will be business casual.

The event is hosted by BETA CAE Systems China.

REGISTER NOW

Preliminary Agenda

08:30	-	09:00	Registration
09:00	-	09:10	Welcome Remarks Yakun Li, Managing Director, BETA CAE Systems China [CN] Dimitris Angelis, Chairman, BETA CAE Systems SA [EN]
			Sam Saltiel, CCO, BETA CAE Systems [EN]
09:10	-	09:40	The evolution of BETA CAE Systems portfolio in a nutshell BETA CAE Systems [CN]
09:40	-	10:00	Invited Speaker TBA, Jiangling Motor Co. [CN]

10:00	-	10:30	ANSERS: The single point-of-truth for simulation and physical test data Hansong Liu, BETA CAE Systems China [CN]
10:30	-	11:00	Coffee Break
11:00	-	11:20	Invited Speaker: Secondary development for the automation of laptop computer modeling Bi Jiabin, LCFC (HeFei) Electronics Technology Co. [CN]
11:20	-	11:40	FATIQ - The comprehensive platform for streamlined fatigue analyses BETA CAE Systems [CN]
11:40	-	12:10	Comparison of the Numerical Accuracy of Superelements and FRF-Assembly BETA CAE Systems [CN]
12:10	-	12:30	State-Of-The-Art Pre- and Post-Processing for Crash and Safety Simulation BETA CAE Systems [CN]
12:30	-	13:20	Lunch
13:20	-	13:30	Group photo shooting
13:30	-	14:00	Invited Speaker: Using ANSA combined with Moldex3d to achieve optimization based on geometric features and process conditions Jimmy Jin, BASF (China) Company [CN]
14:00	-	14:20	Machine Learning Tools for accelerating CAE and unleashing Design Exploration Bi Jiabin, LCFC (HeFei) Electronics Technology Co.
14:20	-	14:50	Optimization and quick verification of an electric vehicle side-frame design using Machine Learning methods BETA CAE Systems [CN]
14:50	-	15:10	Coffee Break
15:10	-	15:40	Best-in-class CFD meshing for the aerospace sector Xun Zhang, BETA CAE Systems China [CN]
15:40	-	16:10	Eliminating physical clamping processes with the aid of Engineering Simulation BETA CAE Systems [CN]
16:10	-	16:40	Electromagnetic compatibility and radio frequency simulations in the automotive sector: New possibilities with ANSA/META Kezheng Wu, BETA CAE Systems China [CN]
16:40	-	16:50	Coffee Break
16:50	-	17:20	Exploring the latest developments of RETOMO Gao Lingyu, BETA CAE Systems China [CN]
17:20	-	17:50	Future directions of BETA CAE Systems product line BETA CAE Systems [CN]
17:50	-	18:00	Closing Remarks BETA CAE Systems [CN]

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Venue

Grand Metropark Hotel Beijing, No. 2 Beisanhuan East Road, Chaoyang, Beijing, 100053 China

Location Map

Important dates

Registration until: November 15th, 2023 Event: November 21st, 2023

Information

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