



## Join us to the 2018 BETA CAE Systems Open Meeting in Beijing

November 26, 2018  
Zpark Plaza Yitel Premium Beijing  
Beijing, China

BETA CAE Systems International AG, the leading contemporary industry supplier of simulation solutions, and its business partner in the region, Beijing (FEAonline) E&G Software Co. Ltd., have the pleasure to invite you to the 2018 BETA CAE Systems Open Meeting in Beijing. The event will take place on November 26, 2018 in the Zpark Plaza Yitel Premium Beijing, Beijing, China.

During this event you will have the opportunity to be updated on the latest developments and new software products, along with real case applications of our software, on various CAE disciplines and industries.

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 November 19th.

All presentations will take place in Chinese [C] and English [E], as indicated in the agenda.

There is no participation fee for the event.

The attire will be business casual.

The event is organized and hosted by Beijing (FEAonline) E&G Software Co. Ltd.

[REGISTER NOW](#)

### Preliminary Agenda Monday November 26, 2018

08:30	09:00	<i>Registration</i>
09:00	09:05	<b>Opening</b> Anry HE, President, Beijing FEAonline Co., Ltd. [C]
09:05	09:10	<b>Welcome</b> Dimitris Angelis, Chairman, BETA CAE Systems SA [E]

09:10	09:25	<b>BETA CAE Systems Company Presentation</b> Sam Saltiel, BETA CAE Systems International AG [E]
09:25	10:10	<b>Latest developments &amp; New Products in BETA's product line</b> Yakun Li, BETA CAE Systems [C]
10:10	10:30	<b>RETOMO - The key to 3D-modeling from CT-data of physical objects</b> Ilias Mezitis, BETA CAE Systems [E]
10:30	11:00	<i>Coffee Break</i>
11:00	11:30	<b>State-of-the-art environment for Simulation Run Management</b> Kostis Kiouptsidis, BETA CAE Systems International AG [E]
11:30	12:00	<b>Occupant Injury Criteria - a solution for the evaluation of occupant and structural, simulation and physical test results in META</b> Stavros Kleidarias, BETA CAE Systems [E]
12:00	12:30	<b>Game-changing functionality for meshing</b> Nick Ti, BETA CAE Systems [E]
12:30	13:30	<i>Lunch</i>
13:30	14:00	<b>Beam section optimization utilizing EPILYSIS and the new DOE Tool</b> George Korbetis, BETA CAE Systems [E]
14:00	14:30	<b>Octree entity for Surface Wrapping and Hextreme</b> Nick Ti, BETA CAE Systems [E]
14:30	15:00	<b>Model Set up, Analysis and Results of the Inverse Forming tool in ANSA</b> George Korbetis, BETA CAE Systems [E]
15:00	15:15	<i>Coffee Break</i>
15:15	15:45	<b>A unified environment for immersive and collaborative processing of simulation results</b> Stavros Kleidarias, BETA CAE Systems [E]
15:45	16:15	<b>Unleashing the potential of ANSA and META for plastic injection molding simulation and RTM analysis</b> Kostis Kiouptsidis, BETA CAE Systems International AG [E]
16:15	17:15	<i>Closing Remarks and Technical Discussions</i>

**REGISTER NOW**

### Venue

Zpark Plaza Yitel Premium Beijing  
A&B Tower, No 4 Buidling  
Zhongguancun Software Park  
No 8 Dongbeiwang Road  
Beijing, China

Location [Map](#)

Web: [zpark-plaza.hotels-beijing-ch.com](http://zpark-plaza.hotels-beijing-ch.com)

### Important dates

Registration until: **November 19**  
Event: **November 26**

### Information

Wei Liu  
Email: [info@feaonline.com.cn](mailto:info@feaonline.com.cn)  
Tel: +86-10-62971792