



2014 BETA CAE  
Japan Open Meetings  
October 14, 2014, Shin Yokohama Prince Hotel, Shin  
Yokohama  
&  
October 17, 2014, Nagoya Urban Institute, Nagoya  
Events hosted by TOP CAE Corporation



**CANCELED DUE TO EXPECTED SEVERE WEATHER CONDITIONS IN THE AREA**

BETA CAE Systems and TOP CAE Corporation  
invite you to the 2014 BETA CAE  
Japan Open Meetings in Shin Yokohama and Nagoya



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## Invitation

BETA CAE Systems S.A., the leading contemporary industry supplier of CAE software, and its business partner in Japan, TOP CAE Corporation, have the pleasure to invite you to the **2014 Open Meetings in Shin Yokohama and Nagoya**.

The events will take place in

**October 14, 2014, at Shin Yokohama Prince Hotel, Shin Yokohama,** and in  
**October 17, 2014, at the Nagoya Urban Institute, Nagoya.**

During this event you will have the opportunity to participate in sessions on the latest developments and real case applications, on various CAE disciplines and industries, of **ANSA**, **μETA**, and our new product **SPDRM** (Simulation Process Data and Resources Manager).

A number of very interesting presentations from **guest speakers** will feature the event's agenda in Shin Yokohama, showing impressive applications of our software in different sectors.

This year, beyond the presentations sessions at the event in Nagoya, we offer to our guests the opportunity to benefit from **free seminar sessions**, on popular topics, selected by our customers. Participation to seminar sessions requires pre-registration.

BETA CAE Systems and TOP CAE Corporation would like to extend their appreciation to our customers who accepted our invitation to contribute to the success of this event with their presentations.

During the events, the technical discussions and 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 and TOP CAE Corporation will be pleased to meet you in person and exchange knowledge, experience and visions.

There is **no participation fee for the events**. Participation to seminar sessions requires pre-registration.

Please, register by email **no later than Friday October 3<sup>rd</sup>, 2014** to [info@top-cae.co.jp](mailto:info@top-cae.co.jp).

The attire will be business casual.

All presentations are in Japanese, unless marked as: [E]\* for English with translation to Japanese or [E] for English only.

The events and reception are organized and hosted by TOP CAE Corporation.

Agenda subject to change without notice.

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More about the events:

[October 14, 2014, Shin Yokohama Prince Hotel, Shin Yokohama - Agenda & Info »](#)

[October 17, 2014, Nagoya Urban Institute, Nagoya - Agenda & Info »](#)

## Preliminary Agenda

October 14, 2014, Shin Yokohama

09:30 - 10:00 *Registration & Breakfast*

Plenary Session

10:00 - 10:15 **Opening Speech**  
Akira Takagi, President, TOP CAE Corporation

10:15 - 10:45 **BETA CAE Systems products suite in the Automotive industry [E]\***  
Dimitris Angelis, President, BETA CAE Systems

Track 1

Track 2

10:45 - 11:30 **Latest Developments in ANSA v15x**  
Mikio Nasuda, TOP CAE Corporation

**ANSA and  $\mu$ ETA Latest Developments in CFD**  
Masaaki Kajino, TOP CAE Corporation

11:30 - 12:15 **Latest Developments in  $\mu$ ETA v15x**  
Kazuyoshi Kitora, TOP CAE Corporation

**The Influence of Mesh Characteristics on CFD Simulations for Automotive Applications [E]\***  
Konstantinos Haliskos, BETA CAE Systems

12:15 - 13:15 *Lunch*

Plenary Session

13:15 - 14:00 Keynote Speech:  
**Toyota Motor Corporation's 30years history in Crash Analysis**  
Tsuyoshi Yasuki, Vehicle CAE Group, Toyota Motor Corporation

14:00 - 14:30 Invited Speech:  
**Efforts of Nissan Techno Group to improve QCT of making CAE model**  
Trinh An Phong, Vehicle CAE Center, Nissan Techno Vietnam CO.,LTD

14:30 - 15:00 Invited Speech:  
**Efforts to promote efficiency of CAE analysis result processing by using  $\mu$ ETA in auto transmission**  
Takuya Hosoe, CAE developing technology group, AW Engineering CO., LTD

15:00 - 15:30 *Break, Technical Discussion and Demonstrations*

15:30 - 16:00 **A pre-processing interface embedded in ANSA for acoustic radiation analyses with RADACT**  
Chryssa Sferidou, BETA CAE Systems

16:00 - 16:30 **NVH Console: An integrated suite for the detailed assessment of full vehicle NVH behavior**  
Keisuke Kobuchi, TOP CAE Corporation

16:30 - 17:00 **Multi-Body Dynamics analysis with ANSA Kinetics Tool**  
Chryssa Sferidou, BETA CAE Systems

17:00 - 17:30 **SPDRM Release Announcement**  
Hideshige Okamura, TOP CAE Corporation

17:30 - 18:15 **Use case of SPDRM deployment in a European Automotive OEM [E]\***  
Irene Makropoulou, BETA CAE Systems

18:15 - **Closing Speech**  
Akira Takagi, President, TOP CAE Corporation

18:30 - *Reception*

**Venue in Shin Yokohama**  
Shin Yokohama Prince Hotel  
3-4 Shin Yokohama  
Kohoku-ku, Yokohama  
Kanagawa, 222-8533 Japan  
Tel: +81-(0)45-471-1111  
Location [Map](#)

**Information & Registration**  
Tel: +81-(0)45-478-3840  
Email: [info@top-cae.co.jp](mailto:info@top-cae.co.jp)

### Important dates

Registration until: **Friday October 3<sup>rd</sup>, 2014**  
Event in Shin Yokohama: **October 14, 2014**

## Preliminary Agenda

October 17, 2014, Nagoya

12:00 - 12:30	<i>Registration &amp; Breakfast</i>	
	Plenary Session	
12:30 - 12:45	<b>Opening Speech</b> Akira Takagi, President, TOP CAE Corporation	
12:45 - 13:15	<b>SPDRM Release Announcement</b> Hideshige Okamura, TOP CAE Corporation.	
	Presentations Track 1	Presentations Track 2
13:15 - 14:00	<b>Latest Developments in ANSA v15x</b> Mikio Nasuda, TOP CAE Corporation	<b>ANSA and <math>\mu</math>ETA Latest Developments in CFD</b> Masaaki Kajino, TOP CAE Corporation
14:00 - 14:45	<b>Latest Developments in <math>\mu</math>ETA v15x</b> Kazuyoshi Kitora, TOP CAE Corporation	<b>The Influence of Mesh Characteristics on CFD Simulations for Automotive Applications [E]*</b> Konstantinos Haliskos, BETA CAE Systems
14:45 - 15:15	<i>Break, Technical Discussion and Demonstrations</i>	
	Plenary Session	
15:15 - 15:45	<b>A pre-processing interface embedded in ANSA for acoustic radiation analyses with RADACT</b> Chryssa Sferidou, BETA CAE Systems	
15:45 - 16:15	<b>BETA CAE Systems products suite in the Automotive industry [E]*</b> Dimitris Angelis, President, BETA CAE Systems	
16:15 - 16:30	<b>Closing Speech</b> Akira Takagi, President, TOP CAE Corporation	
	Seminar Track 1	Seminar Track 2
16:30 - 18:30	<b>Post-processing Techniques for Models Comparison [E]</b> Antonis Perifanis, BETA CAE Systems	<b>CFD: Techniques for Aerodynamics &amp; Thermal Simulations pre- and post-processing [E]</b> Konstantinos Haliskos, BETA CAE Systems

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### Venue in Nagoya

Nagoya Urban Institute  
Kanayama-minami bldg. 1-1-1  
Kanayama-cho, Nakaku,  
Nagoya, 460-0023 Japan  
Phone : +81-(0)52-678-2200  
Location [Map](#)  
URL: [www.nui.or.jp](http://www.nui.or.jp)

### Information & Registration

Tel: +81-(0)45-478-3840  
Email: [info@top-cae.co.jp](mailto:info@top-cae.co.jp)

### Important dates

Registration until: **Friday October 3<sup>rd</sup>, 2014**  
(Participation to seminar sessions requires pre-registration)  
Event in Nagoya: **October 17, 2014**