



2013 ANSA & μ ETA Japanese Open Meetings
February 20th, 2013, Shinyokohama Prince Hotel, Yokohama
&
February 22nd, 2013, Nagoya Urban Institute, Nagoya
Events hosted by TOP CAE Corporation



BETA CAE Systems S.A. invites you to the
2013 ANSA & μ ETA Japanese Open Meetings,
in Yokohama and Nagoya

BETA CAE Systems S.A. has the pleasure to invite you to the 2013 open meetings in Japan, hosted by TOP CAE Corporation. The **two events** will take place:

on **February 20th, 2013, Shinyokohama Prince Hotel in Yokohama**, and
on **February 22nd, 2013, Nagoya Urban Institute in Nagoya**.

These events aim to introduce the latest developments in ANSA and μ ETA Pre- and Post-Processing suite and to showcase its application in various CAE disciplines. The Technical Discussion session that will follow each event's closing will give participants the opportunity to meet in person with our engineers and discuss about the software features and their application.



BETA CAE Systems S.A. and TOP CAE Corporation would like to express their appreciation to the invited speakers for their contribution.

The language of the events will be Japanese and English.
The attire will be business casual.
Coffee servings and lunch are courtesy of TOP CAE Corporation.

There is **no participation fee** for these events.

However, for the better organization of the event, we would appreciate if you register by email **no later than February 13th, 2013**.

[Agenda and Registration for the event in Yokohama, February 20th, 2013 >>](#)

[Agenda and Registration for the event in Nagoya, February 22nd, 2013 >>](#)

February 20th, Shinyokohama Prince Hotel, Yokohama

Preliminary Agenda

12:00-12:30	Registration
12:30-12:45	Opening Remarks A. Takagi, President, TOPCAE Corp. Opening Address D. Angelis, President, BETA CAE Systems S.A.
12:45-13:30	ANSA Latest Developments Chryssa Sferidou, BETA CAE Systems S.A.
13:30-14:15	μETA Latest Developments Keisuke Kobuchi, TOPCAE Corp
14:15-14:45	New Car Assessment Program Now And Future Prof. Sadao Ujihashi, Nippon Bunri University
14:45-15:15	Coffee break
15:15-15:45	ANSA & μETA Latest Developments for CFD Masaaki Kajino TOPCAE Corp.
15:45-16:30	Data and process Management for NVH Analysis Pre-processing In Volvo Car Corp. with ANSA Irene Makropoulou, BETA CAE Systems S.A.
16:30-17:15	Case Studies on Morphing and Optimization George Korbetis, BETA CAE Systems S.A.
17:15-18:00	ANSA & μETA Solutions for Powertrain & Transmission Analysis Hideshige Okamura, TOPCAE Corp.
18:00-18:10	Closing Remarks A Takagi, President, TOPCAE Corp.
18:10-	Technical Discussions

Venue in Yokohama

Shinyokohama Prince Hotel
3-4 Shin Yokohama
Kohoku-ku, Yokohama
Kanagawa, 222-8533 Japan
Tel: +81-(0)45-471-1111
Location [Map](#)
URL: www.princehotels.com

Information & Registration

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Important dates

Registration until: **February 13th, 2013**
Event in Yokohama:
February 20th, 2013

February 22nd, Nagoya Urban Institute, Nagoya

Preliminary Agenda

- 10:00-10:30 *Registration*
- 10:30-10:45 **Opening Remarks**
A. Takagi, President, TOPCAE Corp.
Opening Address
D. Angelis, President, BETA CAE Systems S.A.
- 10:45-11:15 **The contribution of CAE for Nissan Business Plan NP88**
Mr. Toshihiro Araki, Nissan Motor Company
- 11:15-11:45 **New Car Assessment program now and future**
Prof. Sadao Ujihashi, Nippon Bunri University
- 11:45-12:15 **The Vehicle CFD Modelling Approach Using ANSA Compare To The Other Approach**
Mr Yoshihiro Hashizume, Suzuki Motor Corporation
- 12:15-13:15 *Lunch break*
- Parallel Session 1* *Parallel Session 2*
- 13:15-14:00 **ANSA Latest Developments**
Chryssa Sferidou, BETA CAE Systems S.A. **Mesh sensitivity studies for the external aerodynamic CFD simulations with OpenFOAM®**
K. Haliskos, BETA CAE Systems S.A..
- 14:00-14:45 **μETA Latest Developments**
Keisuke Kobuchi, TOPCAE Corp. **ANSA & μETA Latest Developments in CFD**
Masaaki Kajino, TOPCAE Corp
- 14:45-15:15 **Robustness analysis in Safety simulations with ANSA/μETA**
Hideshige Okamura, TOPCAE Corp. **ANSA and μETA in Aerospace CFD applications**
K. Haliskos, BETA CAE Systems S.A.
- 15:15-15:45 *Coffee break*
- 15:45-16:15 **Data and process Management for NVH Analysis Pre-processing in Volvo Car Corp. with ANSA**
Irene Makropoulou, BETA CAE Systems S.A.
- 16:15-16:45 **The new KINETICS module of ANSA for MultiBody Dynamics analysis**
Shigetoshi Ogita, TOPCAE Corp.
- 16:45-17:15 **Case Studies on Morphing and Optimization**
George Korbetis, BETA CAE Systems S.A.
- 17:15-17:45 **ANSA & μETA Solutions for Powertrain & Transmission Analysis**
Hideshige Okamura, TOPCAE Corp.
- 17:45-18:00 **Closing Remarks**
A. Takagi, President, TOPCAE Corp.
- 18:00 - *Technical Discussions & Reception*

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

Information & Registration

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Important dates

Registration until: **February 13th, 2013**
Event in Yokohama:
February 22nd, 2013
