

BETA CAE Systems International and TOP CAE Corporation invite you to the 2016 BETA CAE Open Meeting in Japan

November 8 2016

TKP Nagoya Ekimae Conference Center, Nagoya, Japan



Invitation

1

BETA CAE Systems International AG., 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 2016 Open Meeting in Japan.

The event will take place on November 8, 2016 at TKP Nagoya Ekimae Conference Center, Nagoya, Japan.

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, EPILYSIS, µETA, and SPDRM (Simulation Process Data and Resources Manager).



The new solution for driving an optimization-based design process, ACP OpDesign, will also be presented. This solution is a fusion of the concepts and experience of ETA and the power of the software of BETA.

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 and TOP CAE will be pleased to meet you in person and exchange knowledge, experience and visions.

We would like to extend our appreciation to the numerous speakers who accepted our invitation to contribute to the success of the event with their presentations.

There is **no participation fee for the event**. Please, register by email **no later than Tuesday**, **18th October**, **2016** to info@top-cae.co.jp.

All presentations are in Japanese unless marked as: [E] for English with translation to Japanese.

The attire will be business casual. The event is organized and hosted by TOP CAE Corporation.

Preliminary Agenda

Tuesday November 8 - Open Meeting

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09:00	09:30	Registration	
		Plenary Session	
09:30	09:45	Welcome & Opening Hideshige Okamura, TOP CAE Corporation Dimitris Angelis, Chairman, BETA CAE Systems [E]	
09:45	10:15	CAE Process evolution on Automotive Body NVH by ANSA & SPDRM Haruki Kubokawa, Honda R&D Co., Ltd. Automotive R&D Center	
10:15	10:45	Operation Time Reduction of NV Analysis on Automatic Transmission Masahiro Yoshioka, AW Engineering Co., Ltd	
10:45	11:00	Break	
11:00	11:30	Stress Evaluation Method Considering Probability Fluctuation of Spot Weld Location Hiroaki Kawamura, Toyota Motor Corporation	
11:30	12:15	ACP OpDesign: The Optimal Design Gateway [E] Alexis Kaloudis, BETA CAE Systems International	
12:15	13:15	Lunch	
		Track 1	Track 2
13:15	14:00	Latest Developments in BETA CAE Systems product line Mikio Nasuda, TOP CAE Corporation	High-end solutions for CFD with ANSA/µETA Satoshi Taguchi, TOP CAE Corporation
14:00	14:30	Model Set up and Analysis tools for Squeak and Rattle in LS-DYNA Chryssa Sferidou*, BETA CAE Systems Mehrdad Moridnejad, Volvo Car Group	Process automation for modular CFD modelling Masaaki Kajino, TOP CAE Corporation
14:30	15:00	Latest Solutions of BETA CAE Systems for NVH analysis Keisuke Kobuchi, TOP CAE Corporation	Case studies and standard practices for Morphing & Optimization Masaaki Kajino, TOP CAE Corporation
15:00	15:15	Break	
		Plenary Session	
15:15	15:45	Automotive light weighting and advanced materials at BMW Naolki Hagiwara, BMW Japan	
15:45	16:15	Επilysis: a new FEA solver Yuichiro Sumiyoshi, TOP CAE Corporation	
16:15	16:45	From Design to Simulation results: Expanding ANSA DM towards analysis Keisuke Kobuchi, TOP CAE Corporation	
16:45	17:00	Closing Speech Hideshige Okamura, TOP CAE Corporation	
17:00	-	Reception	

Venue

TKP Nagoya Ekimae Conference Center 2-41-5, Meieki, Nakamura-ku Nagoya, Aichi, 450-0002 Japan

Location Map Web: kashikaigishitsu.net

Information & Registration

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Important dates

Registration until: **October 18, 2016** Event: **November 8, 2016**

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