



November 17-18, 2021

Join us in the BETA CAE Systems Japan 2021 Online Open Meeting

November 17-18, 2021

BETA CAE Systems International AG, the leading contemporary industry supplier of simulation solutions, and its subsidiary BETA CAE Systems Japan Inc., have the pleasure to invite you to the BETA CAE Systems Japan 2021 Online Open Meeting. The event will take place online on November 17 and 18, 2021.

Expert engineers of BETA will walk you through the latest developments, our new software products and their implementation. A number of interesting and important presentations will be given on the first day of the event.

This year BETA CAE Systems is excited to host as guest speakers Mr. Kazuyuki Aoki from SUBARU Corporation, Mr. Azusa Nakata from Honda Motor Co. and Mr. Jonas Aditya Pramudita from Nihon University.

The agenda of the second day of the event comprises demonstrations on advanced subjects of domain-specific and broad interest.

Don't miss the opportunity and register today.

All presentations and demonstrations will be given in Japanese.

There is no participation fee for the event.

The event is hosted by BETA CAE Systems Japan.

REGISTER NOW

Preliminary Agenda Wednesday November 17 - Presentations Sessions

Japan Standard Time (JST)

13:00 - 13:10 Introduction

Hideshige Okamura, President & CEO, BETA CAE Systems Japan

 $13:10^{-1}$ 13:40 Application of ANSA/META in Aircraft structural analysis

Kazuyuki Aoki, SUBARU Corporation

13:40 - 14:05 An analysis case using META Euro NCAP MPDB tool

Azusa Nakata, Honda Motor Co., Ltd.

14:05 - 14:35 Finite Element Modeling of Femur after THA using RETOMO and Its Application to Stress Analysis
Jonas Aditya Pramudita, Nihon University

14:35 - 14:55 **Coupled simulation of an electric-vehicle Lithium-Ion battery using ANSA and META**Yuichiro Sumiyoshi, BETA CAE Systems Japan

	14:55 - 15:15	DEEN: New product Keisuke Kobuchi, BETA CAE Systems Japan
	15:15 - 15:45	ANSA What's New v22.0 Yuichiro Sumiyoshi, BETA CAE Systems Japan
	15:45 - 16:15	META What's New v22.0 Yuka Nakamura, BETA CAE Systems Japan
	16:15 - 16:45	ANSA/META CFD What's New v22.0 Minoru Nakano, BETA CAE Systems Japan
	16:45 - 17:15	Groundbreaking developments in ANSA meshing capabilities Mikio Nasuda, BETA CAE Systems Japan
	Thursday N	ovember 18 - Demonstration Sessions
Thursday November 10 Demonstration Sessions		
	Japan Standard	
	13:00 - 13:30	Showcasing ANSA meshing capabilities Mikio Nasuda, BETA CAE Systems Japan
	13:30 - 13:50	Latest developments in Machine Learning for Model behavior prediction Keisuke Kobuchi, BETA CAE Systems Japan
	13:50 - 14:10	Machine Learning in Feature Detection Nozomi Saito, BETA CAE Systems Japan
	14:10 - 14:40	Latest solutions for Modular Run Management Keisuke Kobuchi, BETA CAE Systems Japan
	14:40 - 15:10	Loadcase Assistant for MARC model set up Masashi Miyake, BETA CAE Systems Japan
	15:10 - 15:55	Pre- and post-processing for Acoustic analysis in ACTRAN Hideo Sumi, BETA CAE Systems Japan
	15:55 - 16:40	Latest solutions for Crash and Safety Masaaki Kajino, BETA CAE Systems Japan
	16:40 - 17:05	Laminated Composites Modeling & Analysis Minoru Nakano, BETA CAE Systems Japan
	17:05 - 17:35	ECAD importer: integrated solution for PCB modeling Chien-Yu Lan, BETA CAE Systems Japan

REGISTER NOW

17:35 - 17:55 Model improvements and Parameterization at Concept and Detail design stages

Nozomi Saito, BETA CAE Systems Japan

Information

Keisuke Kobuchi, Marika Kumazawa

Email: event@beta-cae.jp Tel: +81-(0)45-478-3696 © Copyright 2024 BETA CAE Systems All rights reserved