



Besuchen Sie uns beim 2020 BETA CAE Systems Open Meeting in Germany

4. Februar 2020
Filderhalle Leinfelden-Echterdingen

BETA CAE Systems International AG, der führende Anbieter hochmoderner CAE Software und sein deutscher Geschäftspartner, die LASSO Ingenieurgesellschaft mbH, haben das Vergnügen, Sie zum 2020 Open Meeting in Deutschland einzuladen. Die Veranstaltung wird am 4. Februar 2020 in der Filderhalle Leinfelden-Echterdingen stattfinden.

Im Rahmen dieser Veranstaltung werden wir Sie über die neuesten Entwicklungen der Softwareprodukte von BETA und deren Anwendung in verschiedenen CAE Disziplinen informieren. Zudem werden wir Ihnen auch die neuen Produkte NEERE and RETOMO vorstellen.

Sie haben die Möglichkeit, mit den Ingenieuren von BETA CAE Systems über die Softwarefunktionalitäten sowie Möglichkeiten zu deren Weiterentwicklung zu diskutieren. Ein Team von CAE Spezialisten sowohl von BETA CAE Systems als auch von LASSO freut sich, im persönlichen Gespräch mit Ihnen Wissen, Erfahrungen und Visionen auszutauschen.

Nutzen Sie die Gelegenheit und melden Sie sich heute noch an. Anmeldeschluss ist der 31. Januar 2020.

Die Teilnahme an dieser Veranstaltung ist kostenfrei.

Die Vorträge und Präsentationen werden in Deutsch [D] und Englisch [E] gehalten.

Gastgeber ist die LASSO Ingenieurgesellschaft mbH.

[Jetzt anmelden](#)

Vorläufige Agenda Dienstag, 4. Februar 2020 - Open Meeting

08:30 - 09:00 *Registration & Breakfast*

Kleiner Saal

09:00 - 09:10 **Introduction, Welcome [D] [E]**

Reinhard Diez, LASSO GmbH

Dimitris Angelis, Chairman, BETA CAE Systems SA

- 09:10 - 09:20 **BETA CAE Systems Company Presentation [E]**
Sam Saltiel, CCO
BETA CAE Systems International AG
- 09:20 - 09:50 **Highlights of the Latest Developments & New Products in BETA's product line [D]**
Athanasios Fassas, BETA CAE Systems
- 09:50 - 10:20 **Modular Model and Run Management in a collaborative environment [E]**
Irene Makropoulou, BETA CAE Systems
- 10:20 - 10:50 **EPILYSIS new tools and enhancements facilitate analysis set-up and improve solver performance [E]**
Eva Ioannou, BETA CAE systems
- 10:50 - 11:05 **Discovering the anatomy of a shock absorber with the aid of Computed Tomography and beyond [E]**
Manos Dagdilelis, BETA CAE Systems
- 11:05 - 11:30 *Break*

Kleiner Saal

Studio II

- 11:30 - 12:00 **Stamp-Crash process: coupling of Forming and Crash Simulations at BMW [D]**
Michael Tryfonidis, BETA CAE Systems
- 12:00 - 12:30 **New tools and features in Durability applications [E]**
Ioannis Nerantzis, BETA CAE systems
- 12:30 - 13:00 **Morph and Optimization new trends [E]**
Eva Ioannou, BETA CAE systems
- 13:00 - 14:00 *Lunch*

Kleiner Saal

Studio II

- 14:00 - 14:30 **Latest Developments in ANSA-META for CFD applications [D]**
Antonis Karasavvidis, BETA CAE Systems
- 14:30 - 15:00 **[DEMO] CFD model features management and OCTREE advancements. [D]**
Antonis Karasavvidis, BETA CAE Systems
- 15:00 - 15:30 **[DEMO] ACP OpDesign : Recent developments with the aid of examples [E]**
Theocharis Sarigiannis, BETA CAE Systems
- 15:30 - 16:00 *Break*

Kleiner Saal

Studio II

- 16:00 - 16:30 **Latest Developments in ANSA-META for NVH applications [D]**
Markus Herbst, BETA CAE Systems
- 16:30 - 17:00 **[DEMO] NVH - Console [D]**
Markus Herbst, BETA CAE Systems
- 17:00 - 18:00 **Closing - Technical Discussions and Demonstrations**

[Jetzt anmelden](#)

Tagungsort

Filderhalle Leinfelden-Echterdingen
Bahnhofstrasse 61
70771 Leinfelden-Echterdingen
Deutschland

Anfahrt [Karte](#)

Wichtige Termine

Anmeldung bis: **31. Januar 2020**
Veranstaltung: **4. Februar 2020**

Information & Anmeldung

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DE  | EN 



Join us to the 2020 BETA CAE Systems Open Meeting in Germany

February 4, 2020
Filderhalle Leinfelden-Echterdingen

BETA CAE Systems International AG, the leading contemporary industry supplier of simulation solutions, and its business partner in Germany, LASSO Engineering have the pleasure to invite you to the 2020 Open Meeting in Germany. The event will take place on February 4, 2020 at Filderhalle, Leinfelden-Echterdingen.

During this event you will have the opportunity to be updated on the latest developments and real case applications of BETA's software products, on various CAE disciplines and industries. Furthermore we will introduce to you our new products neere and RETOMO.

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 LASSO 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 January 31st.

There is no participation fee for the event.
The language of the event will be German [D] and English [E].
The attire will be business casual.
The event is organized and hosted by LASSO Engineering.

[REGISTER NOW](#)

Preliminary Agenda Tuesday February 4, 2020 - Open Meeting

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Studio II

- Evaluation of vehicle interior noise based on loads from a Multi Body Analysis - An integrated BETA suite solution for addressing non-linear mounts. [D]**
Markus Herbst, Apostolos Paraschoudis, BETA CAE Systems

- Latest Developments in ANSA-META for Crash & Safety applications [E]**
Manos Dagdilelis, BETA CAE Systems

- METADB as a high-performance results container [D]**
Antonis Perifanis, BETA CAE Systems

Studio II

- [DEMO] Latest developments in meshing of structural parts Mid-surfacing of Casted parts - Challenges and solutions [D]**
Fasteners Handling through the Feature Manager [D]
Dimitrios Mavropoulos, Kosmas Gourgounis, BETA CAE Systems

- [DEMO] Significant GUI and Automation advances in META [D]**
Antonis Perifanis, BETA CAE Systems

Studio II

- [DEMO] Occupant Safety Analysis using ANSA and META [E]**
Manos Dagdilelis, BETA CAE Systems

REGISTER NOW

Venue

Filderhalle Leinfelden-Echterdingen
Bahnhofstrasse 61
70771 Leinfelden-Echterdingen
Deutschland

Location [Map](#)

Important dates

Registration until: **January 31, 2020**
Event: **February 4, 2020**

Information & Registration

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Email: ansa@lasso.de
Tel: +49 (0)711 49043310