

6th BETA CAE International Conference retrospective



From June 10th to June 12th 2015, the CAE community experienced another successful BETA CAE International Conference. New inspiring innovative ideas and success stories have been shared through the event's presentations and through the interaction between the industry and the software developers.

During the 6th International BETA CAE conference, organized by BETA CAE Systems S.A. at the MET hotel, in Thessaloniki, Greece, CAE experts from a number of industries showcased their success stories using the software products of BETA CAE Systems S.A. The event offered the opportunity to presenters and guests to explore a widely differentiated portfolio of applications of our software products and demonstrated how state-of-the-art engineering progress, with vision and determination, and with more effective product development tools and methodologies can contribute to the success.



More than 190 guests from more than 80 companies, coming from 18 different countries, joined the engineering personnel of BETA CAE Systems S.A. to share their work, pass their experience, exchange their thoughts, and promote their requirements.

Focused on numerous disciplines and industries, around 64 contributed presentations, which kept





the attention of the audience unabated, composed the main body of the event. The arrangement of the presentations according to subject relevance, allowed the attendees with similar interest to get to know each other and discuss different approaches and applications of our software in their field of interest.

The presentations of the key note speakers Dr. Vasilios Bakolas (Schaeffler Technologies AG & Co. KG.), and Prof, Dr, Sadayuki Ujihashi (Chair of JNCAP, Emeritus Professor at Nihon Bunri University, and director at TOPCAE corp.) who all have prominent positions and outstanding achievements in the CAE field, were a highlight as they shared new ideas and advanced applications of our software in their organizations.

The programme also included additional presentations on the latest developments on ANSA & μ ETA, highlights of the future developments, and demonstrations of the newest products of BETA CAE Systems, the SPDRM (Simulation, Process, Data & Resources Management), the E π ilysis solver, and κ OMVOS (the SDM console).

The technical gallery (showroom) —organized in different application areas and disciplines offered the unique opportunity to the participants to interact with both our support and development engineers and discuss on current practices and also on requests for future developments.







As happened in our previous two events, the interaction among the participants remained intense during the offered meals and especially during the social event themed as "Greek night", and the "Guided tour" at the tomb of Alexander the Great's father, Philip.

BETA CAE Systems S.A. thanks you all and congratulates the participants for their contribution to the success of the event. We are looking forward to hosting you again during one of our following events.

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