2012 ANSA & µETA Italian Open Meeting
October 31st, 2012
NH Lingotto Tech, Turin, Italy

BETA CAE Systems S.A. inaugurates its new office in Italy and invites you to the 2012 ANSA & µETA Italian Open Meeting

BETA CAE Systems S.A. has the pleasure to invite you to the 2012 open meeting in Italy to celebrate together the inauguration of our **new office in Turin**. The event will take place on **October 31st, 2012 at NH Lingotto Tech Hotel, Turin**.

This event aims to share with you our plans and vision, to introduce to you the latest developments in ANSA and µETA Pre- and Post-Processing suite and to showcase the applications of our products in various CAE disciplines. The "Technical Discussions" session, which will follow the event's closing remarks, will give to the participants the opportunity to talk in person with our engineers and discuss about the software features and their application.

There is **no participation fee** for this event.
However, we would appreciate if you register by email to congress@beta-cae.gr, **no later than October 25th, 2012**.

The attire will be business casual.

Agenda

8:30 - 9:00	*Registration*
9:00 - 9:10	**Welcome & Opening Speech** *D. Angelis, President, BETA CAE Systems*
9:10 - 9:30	**Company, Products & Solutions Presentation** *E. Giordano, BETA CAE Systems*
9:30 - 10:00	**ANSA Latest Developments** *Th. Fokilidis, BETA CAE Systems*
10:00 - 10:30	**µETA Latest Developments** *S. Kleidarias, BETA CAE Systems*
10:30 - 11:00	**Invited Speech:** **CAE process chain during development of composite structures** *Karsten Schuffenhauer, Automobili Lamborghini SpA*
11:00 - 11:30	*Coffee break*
11:30 - 12:00	**Invited Speech:** ANSA Batch-Mesh: a tool to "automatically" create high quality meshes" *Elisa Serioli, Dallara Automobili*
12:00 - 12:30	**ANSA & µETA Latest Developments in CFD** *V. Skaperdas, BETA CAE Systems*
12:30 - 13:00	**Applications of ANSA in the Aerodynamic and Aerothermal Development of New Models: Experiences at CRF and FGA** *Enrico Ribaldone, Centro Ricerche Fiat S.C.p.A.*
13:00 - 14:00	*Lunch*
14:00 - 14:30	**Analisi del Comportamento a Fatica Termo-meccanica delle Attrezzature nel Processo di Forgiatura e Loro Ottimizzazione di Forma Accoppiando FORGE, modeFRONTIER, ANSA ed LS-DYNA** *Alfonso Ortalda, Giulio Cantone, EnginSoft S.p.A.*
14:30 - 15:00	**Integration of ANSA with an Open Source Framework: a Simple, Meaningful Optimization Procedure** *Gabriele Ottino, CFD Progetti S.r.l.*
15:00 - 15:30	**Case Studies on Morphing and Optimization** *G. Korbetis, BETA CAE Systems*
15:30 - 16:00	*Coffee break*
16:00 - 16:30	**Robustness Analysis of Safety Simulation** *Th. Fokilidis, BETA CAE Systems*
16:30 - 17:00	**Simulation, Process, Data & Resources Management (SPDRM) - a New Solution from BETA CAE Systems** *M. Stambouli, BETA CAE Systems*
17:00 - 17:15	**Running ANSA in your Engineering Cloud Using NICE DCV** *Douglas McKinley, NICE srl*
17:10 - 18:00	*Closing Remarks, Technical Discussions & Demonstrations*