

REGISTRATION AND CALL FOR PRESENTATIONS NOW OPEN

UM14: ESTECO announces the 6th Edition of the modeFRONTIER International Users' Meeting

Held on the 12th and 13th May in Trieste, the meeting is dedicated to users of the engineering optimization software: 200 participants and over 40 speakers from the innovative international companies and research centers including BMW and Jaguar Land Rover are expected to attend

Trieste (Italy), date TBD - "Modularity Mastering Complexity" is the theme chosen by ESTECO SpA for the 6th edition of the modeFRONTIER International Users' Meeting. The event, dedicated to users of the engineering optimization software developed by the Italian company, will be held in Trieste on the 12th and 13th May 2014 at the newly renovated Magazzino 42. Registration and call for presentations are now open: um14.esteco.com

Every two years the event draws over **200 participants** from all over the world to the northern-Italian city for two information-packed days dedicated to the most innovative applications of ESTECO technology: the last editions saw over **40 speakers** from the **most important international research centers and companies** including Ferrari, Petrobras, BMW, Jaguar Land Rover, Alenia Aermacchi, Honda R&D and Volvo Corporation.

The meeting is the perfect opportunity for users from different, technology-intensive industrial sectors and the world of academia and research to exchange and compare ideas. modeFRONTIER users will testify to the versatility of the software and, given their different backgrounds, provide interesting starting-points for future applications and innovations.

THE THEME

The theme chosen for the event – "Modularity Mastering Complexity" – tackles some of the issues facing the world of engineering today. The complexity of engineering processes represents a critical challenge in an increasingly demanding and competitive market. While time-to-market is decreasing, the number of scientific disciplines and departments involved in the process chain are increasing. One way of meeting this challenge lies in the modularity of innovative software solutions such as those developed by ESTECO which help individual specialists focus on their field of expertise within a collaborative process that embraces process integration, technology and simulation and optimization know-how.

CALL FOR PRESENTATIONS

The conference is open to both academic and industry contributions showing how modeFRONTIER has been applied to accelerate product innovation. Authors have until 17th February 2014 to submit their abstracts. The deadline for full presentations/papers is 30th April 2014.

More about ESTECO <u>www.esteco.com</u> modeFRONTIER UM14 website um14.esteco.com

About ESTECO SpA

ESTECO is a pioneer in numerical optimization solutions, specialized in the research and development of engineering software for all stages of the simulation-driven design process. Perfecting engineering and reducing complexity in the design process is our vision. Founded in 1999, the company is headquartered in Area Science Park in Trieste (Italy) and currently employs 40 professionals and serves more than 250 international clients, including BMW, Daimler, Ferrari, FIAT, Ford Motor Company, Honda, Mazda, and Toyota.

ESTECO North America was established in 2004 as a subsidiary of ESTECO, in order to expand strategic relationships in Americas, to provide direct support, and to offer customised services. The company's main office is located in Novi (MI). It is a hub that supports South American clients with the help of a qualified subdistributor network. www.esteco.com

Click to Tweet: @esteco_mF using the official #mFUM14 hashtag Join our modeFRONTIER Users' Group on Linkedin