

Munich, Germany • April 14 - 15, 2008

The 2008 Engineous Software European Symposium & Seminars Series will showcase leading manufacturing companies from around the world.

Airbus, Avio, BMW, Canon, Ford, MTU, Nissan, PSA, Rolls-Royce, Skoda Power, Sony, Thales Alenia Space and others



CONFERENCE AGENDA & SPEAKERS

Monday April 14, 9:00am - 11:30am

Seminar: Collaborative Multi-Company, Multi Disciplinary Development Environment

The participating members of the European VIVACE project (Rolls-Royce, MTU, NLR, Volvo Aero, Avio, Eurostep, and Engineous) will share their experiences in developing the framework, and its application in collaborative jet engine design.

Monday April 14, 12:00pm-1:30pm

Seminar: Enabling the Engineering Enterprise with SOA. Co-hosted by IBM & Engineous

Tuesday April 15, Lunch & Learn

Simulation Data and Process Management:

Siemens and Engineous will host a Lunch & Learn session at Tuesday's Lunch

User Conference

Monday April 14, 2:00pm-6:30pm

Airbus: Keynote Speaker *To be announced*

BMW: Keynote Speaker Ingo Raasch - *Structural Optimization on the BMW/Oracle America's Cup Racing Boat*

Sony: Speaker Miyata Kazutomo - *CAO deployment in SONY, Semiconductor Business Group*

EMCON Technologies: Speaker Massimo Usan - *A Paradigm Shift in Engineering: A Novel Framework for an Agile, Robust, Business Sound and Low Cost Product Development*

Skoda Power: Speakers Zdenek Simka (Skoda), Ales Macalka, and Petr Kolar (Techsoft) - *Increasing Efficiency of Turbine Stages by using Modern Optimization Methods*

Monday April 14, 6:30pm-9:00pm

Reception & Technology Demonstrations

TECHNOLOGY THEATER

Throughout the two day symposium, we will host over 10 **demonstrations** in the technology theater. Presentations will highlight Engineous' integration with third party technologies, participants and other exhibitors including: **Abaqus/Simulia, ADT, CD-adapco, Concepts NREC, DEP (Mesh Morpher), DYNAmore (LS-DYNA), Fujitsu (Synfiniway), IBM, Mindware (Sculptor), NuTech (ClearVu optimizer), Platform Computing, Siemens, Visual Collaboration Technologies (VCollab), NAFEMS, TechnoStar**

Tuesday April 15, 8:30am-5:00pm

Nissan: Speaker Toshihiro Araki

CAE Technology Development Trend at Nissan

Thales Alenia Space: Speaker Vincenzo Mareschi
Feasibility Study of MDO for Aerospace Industry

Rolls-Royce: Speaker Roland Parchem - *Integrating Design Framework Solution developed in the VIVACE Project*

MTU: Speaker Marc Nagel - *A Decade of Optimization and the Application of iSIGHT at MTU Aero Engines*

Korean Aerospace Industries Ltd: Speaker Ji Hong Kim
An Integrated Approach to Aircraft Configuration Development Process

PSA: Speaker Benoit Guillaume - *FIPER Deployment for Numerical Analyses of vehicle design at PSA Peugeot Citroen*

Canon: Speaker Kenji Matsuda - *Multi-disciplinary and Multi-objective Optimization of Shape, Dynamics and Control Speaker Simulation in Zoom Lens Barrel of Camera*

Univ. Cottbus: Speaker Michel Hinz - *Automated Compressor Design via Process Integration and Multi-Criterion Optimization*

Avio: Speaker Gian Paolo De Poli (AVIO) and Luca Fattore (Exemplar)- *Modeling Physical Uncertainties for Turbine Blades Stochastic Dynamic Analysis in a Multi-company Design Process*

Ford: Speaker Ching-Hung Chuang - *Integration of Topology Optimization and Parametric Modeling Technique for Upfront Body Architecture Development*

GE: Speaker Yolanda de Lira - *Design Optimization Strategy for Power Transformer Engineering*

TTI/DPS: *CATIA CAE-to-CAE Process Automation*

CONFERENCE REGISTRATION

Conference fee €299, Academic participants fee €100 (plus 19% VAT).

Register http://www.engineous.com/2008Eurosymposium_08.htm

We will contact you for payment once we receive your online form

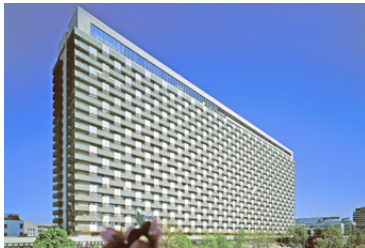


LOCATION

Sheraton Munich Arbellapark - Arabellastrasse 5 - Munich 81925 - Germany

[Click here](#) for online reservations (Discount hotel rate: €128 (including VAT))

Reservations: +49 89 / 93 00 16 39 7 **International Toll Free:** 00 800 / 3 25 35 35 3
(Reference Engineous Software)



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