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FURTHER INFORMATION AND REGISTRATION:

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First Announcement

**AVL Advanced Simulation Technologies
International User Conference 2015**

June 23-25, 2015, Messe Congress Graz, Austria



WELCOME TO THE 7th AVL AST INTERNATIONAL USER CONFERENCE 2015

The well-proven concept of the conference lies in the right balance between customer presentations, latest information about current simulation software developments and a mutual exchange of practical experiences.

Your contribution as a user of AVL's software is essential to draw up an exciting agenda. Therefore, AVL would like to invite you to present your experiences of applying AVL's latest software solutions for simulating engine, powertrain and vehicle systems and components throughout the development process from design to testing (HiL and testbed) to calibration.

We look forward to your contribution and participation to make the 7th AVL Advanced Simulation Technologies User Conference another great success.

Dr. Gotthard Ph. Rainer
Vice President
Advanced Simulation Technologies

CONFERENCE DETAILS

Venue

Messe Congress Graz
Messeplatz 1, 8010 Graz, Austria

Conference Language

English (no simultaneous translation)

Conference Fee

Early Bird (for registrations until March 15, 2015)	EUR 490,- (excl. tax)
Regular conference fee	EUR 590,- (excl. tax)
University faculty members	EUR 200,- (excl. tax)
Authors	free of charge
Co-Authors	EUR 290,- (excl. tax)

Registration, Hotel Reservation

Please register online at www.avl.com/ast-uc2015.

Program

June 22, 2015, 7:30 pm
Welcome Cocktail

June 23 - 24, 2015
AVL AST International User Conference
AVL cordially invites you to submit paper proposals. You will find the Call for Papers and other relevant information on our website www.avl.com/ast-uc2015.

June 25, 2015
Technical Seminars
The technical seminars will be dedicated to presentations and demonstrations about new features of AVL software products as well as specific applications. Furthermore, they will be a good opportunity for in-depth discussions with AVL's simulation experts and development team.