Press Release 1/2015

10th European LS-DYNA Conference –
DYNAmore is calling for papers

Stuttgart, 27 January 2015

DYNAmore is calling for papers for the 10th European LS-DYNA Conference, which will be held 15 - 17 June 2015 in Würzburg, Germany. The conference brings together simulation engineers from all over the world and is held in rotation with the International LS-DYNA Conference in Detroit, USA.

Participants can expect user presentations on LS-DYNA, LS-OPT and related programs, internationally renowned keynote speakers from France, Germany, Sweden and United Kingdom, and presentations from software developers from LSTC and DYNAmore, who will present the latest features in LS-DYNA and the associated new application possibilities. A comprehensive hardware and software exhibition and a series of technical seminars will accompany the conference.

All users are invited to contribute to the event by presenting their experiences and best practices using LS-DYNA or LS-OPT. Of course, users of other simulation packages are also welcome to inform themselves about the capabilities of LS-DYNA and related software.

Contact and registration via e-mail to forum@dynamore.de or online www.dynamore.de/ls-dyna2015-e

Important dates

Abstract submission:	13 February 2015
Author notification:	06 March 2015
Final paper deadline:	20 April 2015

About DYNAmore

DYNAmore is dedicated to support engineers in solving nonlinear mechanical as well as multiphysical problems numerically. The product portfolio includes the finite element solver LS-DYNA, the pre- and post-processor LS-PrePost and the optimization software LS-OPT as well as numerous finite element models needed for crashworthiness simulation (dummies, barriers, pedestrian and human models, ...). The main field of activity is to sell, teach, support, and co-develop the software LS-DYNA and LS-OPT. In addition, DYNAmore provides engineering services for numerical analysis and integrate simulation software in the CAE environment. DYNAmore offers training including seminars, workshops, webinars, support and information days as well as LS-DYNA user conferences. More detailed information can also be found on our support and tutorial websites. DYNAmore is one of the first addresses for pilot studies and development projects with respect to the simulation of nonlinear dynamic problems. You will find DYNAmore in Stuttgart, Dresden, Ingolstadt, Berlin, Langlingen, Zurich (CH), Linköping (S), Gothenburg (S) and Turin (I).

More information

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