

Press Release 2/2022

## 16th LS-DYNA Forum 2022: Register now for the central event for numerical simulation

*Stuttgart, 13th September 2022*

**On 11 and 12 October 2022, there will finally be a LS-DYNA Forum in Bamberg again. First-class technical presentations, informative workshops and high-quality keynote talks by renowned speakers from industry and research are, as always, what make the LS-DYNA Forum so attractive. For the first time this year, it is possible to present and participate in Bamberg or online.**

More than 100 technical presentations are the foundation of the LS-DYNA Forum, which is being held for the first time this year as a hybrid event. The event starts on Tuesday, 11 October with the first keynote talks at the Welcome Kongresshotel Bamberg. Afterwards, participants can expect two days of full programme with up to six parallel break-out sessions and a total of four workshops.

This year the following sessions are on the agenda of the LS-DYNA Forum:

- Battery
- Blast/Impact
- CFD
- Civil Engineering
- Cloud Computing
- Crash
- Composites
- Drop Test
- Electromagnetics
- Forming
- GISSMO
- LS-DYNA Environment
- Multiphysics
- Numerical Methods
- NVH
- Pedestrian Safety
- Polymers
- Process
- Optimization
- Occupant Safety
- SDM
- Welding

The online part of the LS-DYNA Forum starts in the morning of 12 October and ends in the afternoon of 13 October.

But already on Monday, 10 October, everything will revolve around numerical simulation with LS-DYNA in Bamberg. Under the motto "Meet the Developers" Ansys is organizing a pre-

conference event at which the LS-DYNA developers will give well-founded insights into current trends and future developments. The agenda includes presentations by developers from the fields of forming, IGA, HPC, battery and many other current topics. The complete programme overview is available on our website at [www.dynamore.de/en/mtd-2022](http://www.dynamore.de/en/mtd-2022). Participation in the event is free of charge. Interested parties can easily register for the Ansys event when registering for the forum on the DYNAmore website.



On the evening of 11 October, a Get-Together at the Welcome Kongresshotel will set the mood for the two days of the conference in a relaxed atmosphere. The next morning, participants can look forward to four keynote talks before the technical presentations begin. A detailed overview of all lectures can be found on our website at [www.dynamore.de/en/agenda-2022](http://www.dynamore.de/en/agenda-2022).

The LS-DYNA Forum is also the first choice for companies wishing to present their range of services to a large international expert audience. There will be plenty of opportunity to make interesting contacts and maintain existing ones during numerous breaks and at the reception before the gala dinner. If you are interested in our exhibition, just send an e-mail to [forum@dynamore.de](mailto:forum@dynamore.de) and we will be happy to send you all the information on sponsorship and the exhibition.

DYNAmore is looking forward to a successful conference with interesting presentations, stimulating discussions and an entertaining framework programme.

On our website at [www.dynamore.de/en/forum2022](http://www.dynamore.de/en/forum2022) more detailed information about the conference, such as the registration, the templates for the two-page abstract as well as all information about the conference hotel and accommodation including booking link can be found.

We hope to have aroused your interest and look forward to your presentation submission and to welcoming you in Bamberg and online.

## **About DYNAmore**

DYNAmore is a software and development service provider offering the finite element software LS-DYNA, the pre- and post-processor LS-PrePost, the optimization software LS-OPT and numerous FE models for crashworthiness simulation (dummy, barrier, pedestrian and human models). The simulation suite LS-DYNA is co-developed by DYNAmore GmbH. The company has many years of project and development experience in model development and simulation (process simulation, occupant protection, vehicle crash) in all areas of mobility (aerospace, rail and motor vehicles).

For questions regarding applications and test licenses, DYNAmore is happy to help.

DYNAmore can be found in Stuttgart, Dresden, Ingolstadt, Berlin, Langlingen, Braunschweig, Munich, Zurich (CH), Linköping (S), Gothenburg (S), Turin (I), Versailles (F) and Dublin, Ohio (USA).

### **More information**

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