
Newsletter, issue 37

August 21, 2018

Nordic LS-DYNA User's Conference 2018

LS-DYNA users from the Nordics, the Baltics and the rest of Europe will meet on October 18-19, at Gothia Towers in Gothenburg, Sweden. The conference will provide a great opportunity to share and discuss experiences, to obtain information on upcoming features in LS-DYNA, LS-OPT and LS-PrePost and to learn more about new application areas.



Keynote Speakers

n.n, LSTC
n.n, Volvo Car Corporation
Niclas Brännberg, NIO

User Presentations

Autoliv Research
Chalmers University
Dynamore GmbH
DYNAmore Nordic
Dynaweld
Epiroc
Husqvarna
IKEA
LSTC

Luleå Technical University
Medicom
NTNU
Swerea IVF
Thule
Whirlpool
Volvo Car Corp. (safety)
Volvo Car Corp. (stamping)
Volvo Car Corp. (seat devel.)

[Read more and Register here!](#)

Hotel room reservations must be registered latest September 15th.

15th German LS-DYNA Forum, 2018

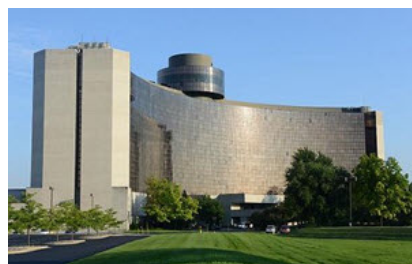
The preliminary agenda of the 15th German LS-DYNA Forum is now available as PDF. The agenda presents an overview of all sessions, titles of keynote presentations and initial information on the workshops. Please visit the [official website](#) for more information.



Papers released!

About 200 papers from the 15th International LS-DYNA Conference are now available at: [DYNAlook](#).

The conference was held in June in Detroit, Michigan, USA.



New software releases

LS-DYNA R9.3.0

The recently released R9.3.0 version mainly include improvements for crash and occupant simulations. We recommend concerned users to evaluate the



R9.3.0 version and send feedback to support@dynamore.se.
For users of the implicit and the coupled multiphysics modules we recommend the latest version R10.1.0.

BETA CAE Systems software suite v19.0.0

BETA CAE Systems version 19.0.0 is officially here to elevate your CAE experience further by empowering you with the most effective software and efficient workflows. The new release of v19.0.0 goes long beyond customers' demands, by implementing a plethora of new tools and features, while continuously augmenting software quality and performance.

Please visit [BETA CAE Systems website](#) for more information.

Digmat 2018.1

Digmat 2018.1 delivers new advances across its holistic material modeling solution, from reinforced plastics, continuous fibers, additive manufacturing to reinforced rubbers.

Learn more: [Digmat Release notes 2018.1](#)

Latest release

LS-DYNA R10.1.0

LS-OPT 5.2.1

ANSA 19.0.1

Oasys 15.0

LS-DYNA R7.1.3

LS-PrePost 4.5

Digmat 2018.1

Femzip 9.5.3

LS-TaSC 3.2

DYNAFORM 5.9.4

FormingSuite 2018.1.0

Best regards/Med vänliga hälsningar
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