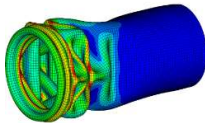




### Dear newsletter reader,

The situation with Covid-19 seems, unfortunately, to get worse again. We at DYNAmore Nordic are however working as normal, including all our services and support. Our seminars, webinars and support are running well with online collaboration tools.

---



### Reduced cost on *Introduction to LS-DYNA* seminars.

The next *Introduction to LS-DYNA* training is [offered](#) at a reduced cost for all DYNAmore Nordic customers. The price will be reduced by 50%. Take the opportunity to invest in knowledge, no prior experience required! The training will be given on-line including personal interaction with the lecturer. Reduced price only applies to the following occasion:

- [November 17-19, 2020](#)
- 

### WEBinars

### Webinar on the new LS-DYNA R12 *November 5*

LS-DYNA R12 is a new major release with many exciting new features and improvements. On November 5<sup>th</sup> we will hold a two-hour webinar presenting an overview of the new features in LS-DYNA R12 including background information, application examples and future development.

[Please register on our website.](#)

---



### Register your Master Thesis at DYNAmore Nordic

Last year DYNAmore Nordic issued an initiative to work closer with master students using LS-DYNA for their master thesis with our customers. We believe that the co-operation was very fruitful and we would therefore like to offer free courses or webinars, tailor made examples, personal support and publishing of the thesis on any of our channels to this year Master Students. To be eligible for this support, please register your Master Thesis using the link below. For more information visit our website.



### 3D-modelling of physical objects from CT-scans

Addressing the need of contemporary CAE community to embed new approaches, such as Computed Tomography (CT) and the integration of its data into CAE processes, BETA CAE Systems brings forth new software, in order to support the role of CAE, especially concerning high-end complex structures with multi-material approaches.

This new software, RETOMO, has been introduced to provide the capability of improving CAE based design, by adding CT to the correlation process. Read more on [beta-cae.com](http://beta-cae.com).



### Oasys Suite 17.1 released

The Oasys LS-DYNA team has announced the release of Oasys Suite 17.1. This version includes bug fixes of PRIMER , D3PLOT, T/HIS, REPORTER and SHELL and has been thoroughly tested through QA procedures. This version is available for 64 bit architectures, on both Windows and Linux.



### ETA Inc. Announces DYNAmore GmbH as Master Distributor for Dynaform

ETA is the developing software company of Dynaform which is distributed by DYNAmore in the European and the Nordic Countries. This new partnership will bring both companies closer, strengthen the software sales/support to the end-customer and showcase a unified market expansion between OEM's and suppliers in the European Union. ETA and DYNAmore are committed to creating a powerful presence with webinars, online support and training for customers during the current pandemic and beyond.

[External link for more information.](#)



### NAFEMS20 Nordic Virtual Conference November 16<sup>th</sup>-17<sup>th</sup>

NAFEMS, the independent international association for the engineering modelling, analysis and simulation community, is holding its Nordic virtual conference from 16 - 17 November 2020.

This two-day conference will focus on existing best practices as well as state-of-the-art in FEA, CFD and associated technologies – ensuring delegates receive a fully comprehensive overview of the technology available to them.

More information and registration available at the [conference website for NAFEMS20](#)

---



## Upcoming seminars and webinars

All seminars by DYNAmore Nordic are given online during the pandemic. View the upcoming sessions below or visit our respective websites for the complete schedule and content descriptions.

[>>DYNAmore Nordic seminars](#)    [>>DYNAmore GmbH seminars](#)

### DYNAmore Nordic - November

#### SEMINARS

- Introduction to LS-DYNA, November 17-19
- Digimat Material Model for Fiber Reinforced Plastics

#### WEBINARS

- News in LS-DYNA R12, November 5
- Building tools using Python to visualize LS-DYNA simulation data, November 12
- Welding Simulations in LS-DYNA, November 19

### DYNAmore GmbH - November

#### DYNAmore Express

- LS-DYNA R12.0 New Features, November 6

#### LS-DYNA Compact

- ICFD Incompressible Fluid Solver (3 Parts), November 9
- From Explicit to Implicit Simulation Models in LS-DYNA (2 Parts), November 12
- Electromagnetism in LS-DYNA, November 18
- Resistive Heating and Battery Modeling, November 19
- Simulation of fiber-reinforced plastics (3 Parts), November 25
- Polymers/Elastomers (2 Parts), November 26
- Introduction to LS-PrePost (2 Parts), November 30



## LATEST RELEASES

LS-DYNA R12.0  
LS-DYNA R9.3.1  
LS-OPT 6.0  
LS-PrePost 4.7

ANSA 21.0.1  
Diffcrash 6.1.37  
Digimat 2020 FP1  
Dynaform 6.0

Femzip 10.68  
FormingSuite 2020.0  
Moldex3D 2020 R3  
Oasys 17.1

LS-TaSC 4.2  
LSTC-WinSuite R12.0

---

Best regards/Med vänliga hälsningar  
DYNAmore Nordic

T: +46 (0)13 236680, E: [info@dynamore.se](mailto:info@dynamore.se), [www.dynamore.se](http://www.dynamore.se)  
Popular links: [News](#) | [Seminars & Training](#) | [Meet DYNAmore](#)  
[Subscribe to Newsletter](#) or [Unsubscribe to email news](#)  
[Edit your personal information](#) or [Request to be deleted](#)

