

## DYNAmore Nordic Newsletter

### Issue 31 - May 19, 2017

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Dear Reader

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### Nordic LS-DYNA Information Day - October 10, 2017

#### SAVE THE DATE!

On October 10 we at DYNAmore Nordic will have our LS-DYNA Information Day. We will be at Quality Hotel 11 in Gothenburg.

More information about the agenda, and an updated homepage, is coming soon; but save the date!

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### Office closed for summer holiday

Summer is almost here, and just like last year we will have two weeks where we close the office. Those dates are **July 17 to July 30** (week 29-30). Urgent support calls during these weeks are available at phone number +46 (0)13-236680, or send an e-mail to [support@dynamore.se](mailto:support@dynamore.se)

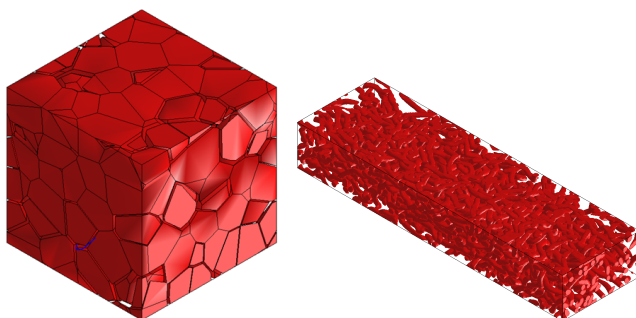
Have a great summer!

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### DIGIMAT 2017.1 is now available

To get the latest release of Digimat on your computer, please visit our download center by clicking [here](#)

Digimat continues to provide a leading solution for the accurate and efficient modeling of multi-scale material and structures, by extending its range of applications and continuously improving its overall workflow efficiency. Below are just some highlights. Digimat 2017.1 delivers many more additional functionalities. Make sure to discover them all by checking the release notes available [here](#). First simulation chain for the additive manufacturing (AM) of polymer and composites



## Upcoming seminars

Here you can find all upcoming seminars before the summer. Read more about the seminars, and all other upcoming seminars, below.

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### **LS-OPT - Optimization & Robustness, May 22-24**

This seminar gives an introduction to the optimization software LS-OPT, which is available to all LS-DYNA users for free. Both optimization theory and applications are covered. A significant time of the course is spent on hands on training with the software and how to use it together with LS-DYNA. LS-OPT is designed to be used with essentially any analysis software.

Read more and register [here](#)

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### **Introduction to LS-DYNA, May 31 - June 2**

The introductory seminar gives a quick, comprehensive introduction to the application of LS-DYNA and is recommended for simulation engineers who want to use LS-DYNA as an FE code to simulate general nonlinear problems. Prior knowledge is not required

Read more and register [here](#)

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[Here](#) you can read about and register, for all the seminars 2017

Download the seminar brochure [here](#)



## Upcoming WEBinars

If you have missed previous WEBinars in CFD, you can watch them on Youtube here:

[ICFD video how to set up a 2D CFD case in LS-DYNA](#)

[ICFD how to set up a 2D FSI case](#)

[How to set up a 3D CFD case in LS-DYNA](#)

[How to set up a 3D FSI case in LS-DYNA](#)

[Difference between weak and strong coupling in FSI simulations in LS-DYNA](#)

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**How to model sloshing using the ICFD solver, May 23**

**Time: 10-11**

This webinar will show the different ways to simulate sloshing, in the webinar the following [example](#) will be used to demonstrate how to model sloshing.

Register [here](#)

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## LS-DYNA Explicit, invariant node number, June 8

### Time: 10-11

- What is invariant node numbering and how does it influence my results?
- What does 2nd order objective stress update mean?
- How do I control it in the input deck?

These questions will be sorted out in this webinar.

[Join Skype meeting](#)

Trouble Joining? Try [Skype Web App](#)

Toll number: +46850521836 (Dial-in Number)

Conference ID: 6977775

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## Latest releases

LS-DYNA R9.1	LS-DYNA R7.1.3	LS-PrePost 4.3
LS-OPT V5.2.1	LS-TasC 3.2	ANSA v17.1.0
DYNAFORM 5.9.3	FormingSuite 2017	Oasys 14.0
Digimat 2017.1	Femzip 8.68	

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Best regards/Med vänliga hälsningar  
DYNAmore Nordic

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( [C011](#) [www.dynamore.se](http://www.dynamore.se) )

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