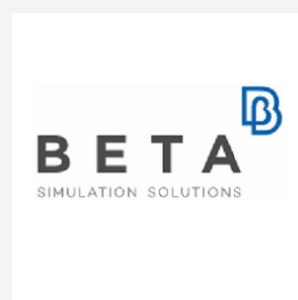


Dear Newsletter Reader

We are pleased to share our latest news and recent information about LS-DYNA and our services at [DYNAmore Nordic](https://www.dynamore-nordic.com).

Our News



ANSA

BETA CAE Systems announce the release of the major version v23.0.0. The new version includes a vast range of upgrades, performance improvements and new features. For example the unification of TOPO and MESH functionality.

Read more at:

https://www.beta-cae.com/news/20220719_announcement_suite_23.0.0.htm

Note: v23.0.0 and onwards require license manager BETA LM v7.0.



LS-DYNA New Version R13.1.1

New LS-DYNA version R13.1.1

LS-DYNA version R13.1.1 is now available. Version R13.1.1 is an update to R13.1.0 and the only documented improvement is that it corrects a rare license issue that affects users that have a special license type that none of DYNAmore Nordic customers have. Thus there should be no need to upgrade to R13.1.1 if you already have R13.1.0.



Recording of Battery Simulation Info Day available

On June 22, 2022, the Battery Simulation Info Day took place in Stuttgart. With presentations from Ansys, 4a engineering, the Technical University of Graz and DYNAmore, all aspects of battery simulation were discussed. The recordings of the presentations are now available at DYNAmore GmbH's website at

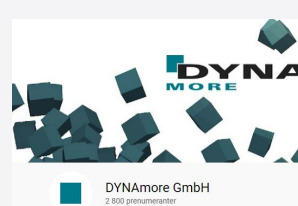
<https://www.dynamore.de/en/battery-2022-recordings>.



Nordic LS-DYNA Users' Conference 2022

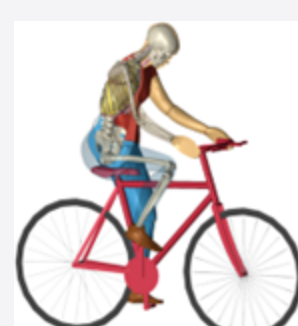
We are continuously working together with presenters and keynote speakers to bring you the best experience in October. A preliminary agenda has been set, and is available [here](#).

Remember to [register to the conference and dinner](#) no later than September 16!



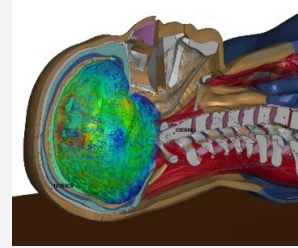
Webinar Recordings on DYNAmore GmbH's YouTube channel

On their YouTube channel DYNAmore GmbH regularly publish new webinar recordings such as ["Short Overview of Damage and Failure Models in LS-DYNA"](#) and other interesting videos. [Subscribe](#) now and never miss a new upload.

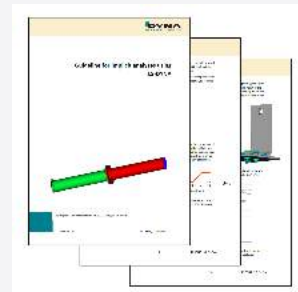


New Seminar: Human Body Modelling

October 27 we offer a [free of charge Information Day](#) in Human Body Modelling. You can participate either onsite at our office in Gothenburg or online, but you need to register your participation.



December 7-8 we offer a [seminar in HBM at our office in Gothenburg](#). Onsite participation only. Information Day and seminar will be held by [Karin Brolin](#) from Lightness by Design, who has extensive experience and expertise in the field.



Seminars

In last month's newsletter we informed about seminars in September.

During October we offer: Introduction to LS-DYNA, From Explicit to Implicit Simulation Models in LS-DYNA, Non-Linear Implicit Analysis in LS-DYNA, Contacts in LS-DYNA, Material Models in LS-DYNA och Parameter Identification with LS-OPT. Learn more and register here:

<https://www.dynamore.se/en/training/seminars>



Introducing our Keynote Speakers



In the beginning of the week you get to meet one new keynote speaker, First out was Gert Petersen from LEGO. Second out is Johan Jergesus at Volvo Cars. Follow DYNAmore Nordic on [LinkedIn](#) to get to know our keynote speakers and find out who the third person out will be.

<https://www.linkedin.com/company/dynamore-nordic-ab/> and of course on our [website](#).

Seminars & Webinars

View the upcoming events below or visit our respective websites for the complete schedule with content descriptions.

DYNAmore Nordic
Seminars

DYNAmore GmbH
Seminars

Most webinars are available in our Client Area at files.dynamore.se

Latest Releases

LS-DYNA R13.1.1
LS-DYNA R9.3.1
LS-OPT 7.0.1
LS-PrePost 4.9
LS-TaSC 2022R1
LSTC-WinSuite R12.1

ANSA 23.0.0
Diffcrash 6.1.37
Digimat 2022.2
Dynaform 6.2

Femzip 11.98
FormingSuite 2021.1
Moldex3D 2022 R2
Oasys Suite 19.0

Best regards / Vänliga hälsningar DYNAmore Nordic



DYNA MORE News

Find previous news and newsletters.



Seminars & Training

View scheduled seminars and webinars.



Meet DYNA MORE

Meet DYNAmore at fairs, events and trade shows.



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