DYNA MORE

/An Ansys Company

Dear Newsletter Reader

We are pleased to share our latest news and recent information about LS-DYNA
and our services at DYNAmore Nordic.

Our News

Crash Analysis - last chance to register

Do you want to gain more profound knowledge in crash simulations?
Register for the advanced Crash Analysis seminar October 10-13 in Gothenburg.
The course aims to show how to perform an accurate and reliable crashworthiness
simulation by thorough modeling and further understanding of the procedures.
The lecturers are Paul Du Bois and Suri Bala. Register here.

Announcing PyDYNA

PyDYNA is a pythonic package that provides a way to build an LS-DYNA input deck,
submit it to the LS-DYNA solver, and postprocess the results.

For example, with PyDYNA, it is possible to integrate the LS-DYNA solver into
AI/ML workflows like reinforcement learning tasks where the much more accurate
solver replaces a game engine. Or simply create a fully automated workflow for pre
or solving, and combined with PyDPF also automate post processing, using Python.
Read more: PyDYNA (pyansys.com), Github: ansys/pydyna (github.com)

Register your Master Thesis

At DYNAmore Nordic, we have an initiative to work closer with master students
who are using LS-DYNA for their master thesis with our customers. We believe that
the co-operation is 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 years Master Students. To be eligible for this work we
encourage you to register your Master Thesis work through this registration form
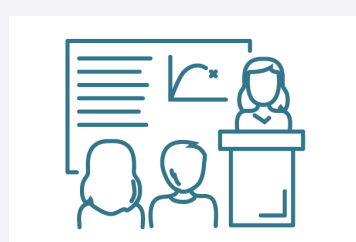or visit our website for more information. Register here: Register

14th European LS-DYNA Conference

October 17-18 in Baden-Baden, Germany.
Agenda available online here. Register here. DYNAmore Nordic look forward to
interacting with many of you in Baden-Baden.

North American LS-DYNA User Forum

Join the largest North American LS-DYNA event of the year, the LS-DYNA User
Forum on November 15-16 in Novi, Michigan. Experience exciting user
presentations and networking opportunities with hundreds of LS-DYNA experts
across key industries of interest.

Upcoming seminars in October

Non-Linear Implicit Analysis in LS-DYNA, October 17-18
Contacts in LS-DYNA, October 24-25
Crash Analysis, October 10-13
And much more! To see a complete program for this autumn and to register to our
seminars, please visit 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 R14	ANSA 24.0	Femzip 11.98
LS-DYNA R12.2.1	Diffcrash 6.2.25	Oasys Suite 20.0
LS-OPT 2023R1	Dynaform 7	
LS-PrePost 4.10		
LS-TaSC 2023R2		
LSTC-WinSuite R12.1		

Best regards / Vänliga hälsningar
DYNAmore Nordic

DYNAmore News
Find previous
news and newsletters.

Seminars & Training
View scheduled
seminars and webinars.

Meet DYNAmore
Meet DYNAmore at
fairs, events and trade shows.