



Dear Reader,

February is over and thus also winter, although there was no winter to speak of due to the lack of snow (until the last days of February). So let's instead focus on spring, chirping birds, sun and the latest news from DYNAmore Nordic. Enjoy!



Crash Analysis - March 24-27, 2020 - Cancelled due to covid-19

Secure your seat at the [Crash Analysis seminar](#) where the experienced lecturers: *Paul Du Bois* and *Suri Bala* share their deep knowledge on crashworthiness simulations. Since each crashworthiness simulation is a compromise between complexity and accuracy the user has to be aware of advantages and disadvantages of different kind of modeling procedures depending on the purpose of the simulation.



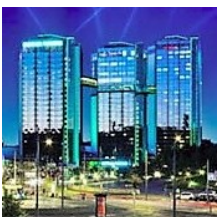
Limited staffing on March 5-6

The staff at DYNAmore Nordic will be occupied by our yearly internal conference on March 5-6. Contact with staff and [Support](#) during this time frame will be limited although we will all try to respond as soon as possible. Please accept our apologies for any inconvenience caused.



NEXTCOMP, a Lighter research project

Dynamore Nordic is taking part in the Lighter research project NEXTCOMP together with LTU in Luleå. The project aim is to develop automated methods for generating material models for simulation of deformation and failure of lightweight materials. The basis is three dimensional measurement together with a numerical analysis tool that enables a simplified way to create models that can be directly used in product development.



Nordic LS-DYNA User's conference - Call for Papers

We are happy to invite You to submit your presentation to the Nordic LS-DYNA Users' Conference on October 5-6, 2020. LS-DYNA users will meet in Gothenburg where numerous user presentations on LS-DYNA and LS-OPT application areas are expected. Visit the [conference website](#) for further details.

Deadline for submission: May 31

Language: English



LS-DYNA Forum 2020 - Call for Papers

On behalf of our German colleagues we kindly invite you to submit your presentation to the 16th German LS-DYNA Forum 2020, which takes place in Ulm, Germany on October 7-9. The conference language of the Forum is German. English abstracts are also accepted. We are looking forward to numerous submissions. Visit the [conference website](#) for further details.



SEMINARS

March

24-25

Material Failure

24-27

Crash Analysis - Cancelled due to covid-19

31-2 Apr

Introduction to LS-DYNA

April

21-22

Introduction to ANSA & mETA

21-22

Joining Techniques in LS-DYNA

28

Impact and Drop Tests in LS-DYNA

Maj

05-07

Introduction to LS-DYNA

05

Simulation of short fiber reinforced composites

06-07

Simulation of continuous fiber reinforced composites

12-13

Introduction to PRIMER for LS-DYNA

12-13

LS-OPT - Optimization

14

LS-OPT - Robustness

26-27

Material Models in LS-DYNA

28

User Defined Materials in LS-DYNA



WEBINARS

March

03

A New Tool in LS-PrePost for Buzz, Squeak and Rattle Analyses

10

Brief overview - Restart in LS-DYNA

April

09

Modeling of laminated safety glass in LS-DYNA



LATEST RELEASES

LS-DYNA R11.1.0 / R9.3.1

LS-OPT 6.0

LS-PrePost 4.7

LS-TaSC 4.0

LSTC-WinSuite R11.1

ANSA 20.1.2

Diffcrash 6.1.37

Digimat 2019.1

Dynaform 5.9.4

Femzip 10.68

FormingSuite 2020.0

Oasys 16.1

Best regards/Med vänliga hälsningar
DYNAmore Nordic

T: +46 (0)13 236680, E: info@dynamore.se, 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](#)

