Dear Reader,

January is swooshing by and even though February is a day longer this year it will soon be March and time for the very popular Crash Analysis seminar. If you wish to attend then scroll down to the post where you will find a short summary and links to the seminar with its registration form. Happy New Year!

Save the Dates!

Please visit the conference websites to learn more:
- May 31-Jun 2, 16th International LS-DYNA Conference in Detroit, MI, USA
- Oct 5-6, Nordic LS-DYNA Users' Conference 2020 in Gothenberg, Sweden
- Oct 7-9, The 16th German LS-DYNA Forum 2020 in Ulm, Germany

ANSA/EPILYSIS/META software suite version 20.1.0

BETA CAE Systems announces the release of version 20.1.0 of the ANSA/ EPILYSIS/META software suite. Bring your v20x installation to its next level. The v20.1.0 release paves the way for more efficient process streamline and acceleration, as it successfully embraces noteworthy enhancements in the lately introduced functionality of v20x series, coupled with distinctive new features. The most important enhancements and fixes implemented appear in the respective announcement for v20.1.0 on BETA CAE Systems' website.

DYNAmore Nordic on LinkedIn

Stay tuned to our page and become part of our network where we will share relevant industry news.

Crash Analysis - March 24-27, 2020

Secure your seat at the 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. >> Read More/Register Now

Register your Master Thesis at DYNAmore Nordic

This year we would like to offer free courses or webinars, tailor made examples, personal support and publishing of the thesis on any of our channels to our Master Thesis clients. To be eligible for this we encourage you to register your Master Thesis work through this registration form or visit our website for more information.

SEMINARS

February
17-18 — Contacts in LS-DYNA
10-11 — Introduction to ANSA & mETA
25-26 — Digimat Material Model for Fiber Reinforced Plasti
25-27 — Introduction to LS-DYNA
March
03 — Introduction to ICFD solver
10-11 — NVH & Frequency Domain Analysis in LS-DYNA
17-18 — Non-Linear Implicit Analysis in LS-DYNA
24-25 — Material Failure
24-27 — Crash Analysis
31-2 Apr — Introduction to LS-DYNA

WEBINARS

January
28 — How to evaluate load balance on large scale simulations on clusters
February
04 — ANSA Toolbar for set-up of implicit LS-DYNA analys
11 — Brief overview - Restart in LS-DYNA
18 — Joining techniques between shell and solid elements
25 — Trouble shooting convergence problems in implicit LS-DYNA
March
03 — A New Tool in LS-PrePost for Buzz, Squeak and Rattle Analyses

LATEST RELEASES

LS-DYNA R11.1.0 / R9.3.1	Diffcrash 6.1.37
LS-OPT 6.0	Digimat 2019.1
LS-PrePost 4.7	Dynaform 5.9.4
LS-TaSC 4.0	Femzip 10.68
LSTC-WinSuite R11.1	FormingSuite 2020.0
ANSA 20.1.2	Oasys 16.1

Best regards/Med vänliga hälsningar
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