PLEASE COMPLETE AND FAX TO FAX-NO. +49 (0)711 - 45 96 00 - 29

Address for window envelope

DYNAmore GmbH Industriestr. 2 D-70565 Stuttgart Germany

I hereby register for the following seminar/information day/support day:

Introduction LS-DYNA	3 0	3 11	
Date (please specify): I will cancel my registration if the course will be held in German language. Sender Company / University: Dept. / Institute: Title, first/last name: Street: ZIP code, town/city: Tel.: E-Mail: I agree that DYNAmore will send me information about LS-DYNA and upcoming events. You may, at any time, revoke your consent by contacting DYNAmore GmbH via phone or in writing. Date, Signature:	□ Introduction LS-DYNA Optional: □ only 1st and 2nd day (basics) □ only 3rd day (further topics) □ Introduction LS-PrePost □ Introduction Nonlinear Implicit Analyses □ Introduction to Simulation Technology □ Introduction to Isogeometric Analysis □ Info: New LS-DYNA Features □ Info: Cloud Solutions Basics/Theory □ Element Types and Nonlinear Aspects □ User Interfaces in LS-DYNA Crash/Short-Term Dynamics □ Crashworthiness Simulation □ Contact Definitions □ Joining Techniques for Crash Analysis □ Failure of Fiber Reinforced Polymer □ Info: Drop Tests Passive Safety □ Introduction to Passive Safety Simulation □ CPM for Airbag Modeling □ Dummy/Pedestrian Impactor Modeling □ Dummy/Pedestrian Impactor Modeling □ Info: Certification EuroNCAP TB024 Metal Forming/Process Simulation □ Metal Forming with LS-DYNA Optional: □ only 1st and 2nd day □ only 3rd day □ Forming Simulation with eta/DYNAFORM	□ Sheet Metal Forming with OpenForm □ Introduction to Draping Simulation □ Info: Welding/Heat Treatment □ Info: Forming Trends Materials □ Material Modeling for Metals □ Damage and Failure Modeling □ Adv. Damage Modeling: Orthotropic Materials □ Parameter Identification with LS-OPT □ Modeling Polymers and Elastomers □ Short Fiber Reinforced Polymers □ Continuous Fiber Reinforced Polymers □ Concrete and Geomaterial Modeling □ Simulation of Thermoplastics □ User Materials □ Info: Composite Analysis □ Info: Material Characterizations/Measurement □ Info: Simulation of Plastics Implicit □ Implicit Analysis □ NVH, Frequency Domain Analysis and Fatigue Particle Methods □ Smoothed Particle Hydrodynamics (SPH) □ SPG - Manufacturing/Material-Failure □ Discrete Element Method (DEM) Multiphysics □ ALE and Fluid-Structure Interaction □ ICFD - Incompressible Fluid Solver Optional: □ only 1st day □ only 2nd day	☐ Info: Multiphysics High Energy Events ☐ Short Duration Events ☐ Blast Modeling ☐ Penetration Modeling ☐ Explosives Modeling for Engineers Optimization ☐ LS-OPT - Optimization/Robustness Optional: ☐ only 1st and 2nd day ☐ only 3rd day ☐ Basics of Structure Optimization ☐ Structural Optimization with GENESIS ☐ Info: Optimization Pre- and Postprocessing ☐ Introduction to PRIMER for LS-DYNA ☐ ANSA and METApost for LS-DYNA Support/Webinars ☐ Support day: LS-DYNA ☐ Support day: Cocupant Safety ☐ Webinar ☐ ENVYO (3 June) ☐ LS-DYNA New Features (23 Sept.) ☐ Composite Analysis (11 Nov.) CAE Processes/SDM/IT ☐ SDM and Process Management LoCo Optional: ☐ only 1st day ☐ only 2nd day
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Declaration of consent to the use of personal data:	Date, Signature:		
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