REGISTRATION FORM CALL FOR PAPERS

I would like to prese	nt a paper with the title (if already known):	
I will send a short abstract to cf09@dynamore.de.  Please put me on the mailing list.		
☐ Please send an invitation including agenda.		
Please send exhibitor information.		Courtesy of Daimler
☐ Please send sponsor	information.	
Sender		
Company / University		
Department		
Title, First and Last Nan	ne	
Street		
ZIP-Code, City		
Country		
Tel. / Fax		
E-mail		
Date, Signature		

# 7<sup>th</sup> EUROPEAN

# LS-DYNA CONFERENCE

14<sup>th</sup> - 15<sup>th</sup> MAY 2009 - SALZBURG, AUSTRIA



Salzburg, Austria



Courtesy of Dr. Ing. h.c. F. Porsche AG

Organized by











## Please complete and mail or fax to

PRE-ANNOUNCEMENT PRESENTATIONS / CLASSES **ORGANISATION** 

Dear LS-DYNA User,

The 7th European LS-DYNA Users Conference will be in Salzburg, Austria, 14th - 15th May 2009.

This conference will provide an ideal forum for LS-DYNA users from all over the world to share and discuss their experiences, to obtain information on upcoming features of LS-DYNA and to learn more about new application areas. The conference will be accompanied by an exhibition featuring the latest software and hardware developments related to LS-DYNA.

It will take place at "one of the most beautiful regions on earth", as Alexander von Humboldt described Salzburg. The Old Town of Salzburg is a splendid example of baroque architecture and in 1996 it was deservedly added to UNESCO's list of world heritage sites as it is one of the best preserved city centres in Austria. Salzburg is also known as the birthplace of the famous composer Wolfgang Amadeus Mozart.

The conference venue is located in the centre of Salzburg. Salzburg can be reached easily via freeway, the high speed train ICE, and the international aiports of Salzburg or Munich.

If you are interested in attending or sponsoring this event please confirm to us using the form overleaf. Your participation would be very welcome.

The 7th European Conference in 2009 will be organized by DYNAmore with assistance from Alyotech, Arup, ERAB, and LSTC.

The organizers are looking forward welcoming you in the beautiful city of Salzburg, Austria.





#### Presentations

We would be pleased to welcome papers from industry and academia on applications of LS-DYNA and LS-OPT.

The topics may cover the following applications:

- Crashworthiness
- Occupant safety
- Metalforming
- Optimization
- Robustness
- Spotwelding, bonding
- Implicit
- Pedestrian safety
- Impact, drop test
- Plastics
- Composites
- Ballistics and penetration
- Fluid structure interaction, CFD
- CAE process integration

#### from industry areas

- Automotive
- Aerospace
- Mechanical engineering
- Ship building / offshore
- Transportation
- Biomechanics
- Civil engineering
- Packaging industry

Courtesy of Adam Opel GmbH

### Accompanying Classes

We plan to offer pre- and postconference classes on crashworthiness, optimization, blast and penetration, metalforming, meshless methods and implicit. We will provide more information in due course.

06th February 2009 Acceptance notification: 20st Febuary 2009 Final paper deadline: 03th April 2009



City of Salzburg

#### Conference Venue

Salzburg Congress Auerspergstraße 6, 5020 Salzburg, Austria http://www.salzburgcongress.at

#### **Dates**

Welcome Reception: 13<sup>th</sup> May 2009 (evening) Conference: 14th - 15th May 2009

#### Hardware and Software Exhibition

If you would like to participate as an exhibitor or sponsor please ask for further information.

#### Registration Fees

Industry: 560,- Euro / delegate (510,- Euro\*) Academic: 390,- Euro / delegate (350,- Euro\*) \* Early booking before 1st Februar 2009

All costs plus VAT if applicable

#### Travel Information

By air: International Airports Salzburg or Munich By train: ICE train station Salzburg

#### Registration and Contact

#### DYNAmore GmbH

Industriestr. 2, D-70565 Stuttgart, Germany

Tel. +49 (0) 7 11 - 45 96 00 - 0 Fax +49 (0) 7 11 - 45 96 00 - 29 E-mail: cf09@dynamore.de

#### Additional Information

http://www.dynamore.de



### Conference Language English