



CDH AG
Ms. A. Callsen
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Germany

INFORMATION

2007 INTERNATIONAL **CDH AG Technology Day**



Conference Location

The conference will take place in the TRYP Hotel in Frankfurt, Germany on October 19th 2007. This hotel is very near to the Frankfurt Conference and Exhibition Center (Messe Frankfurt). Travel Route will be provided with the letter of registration confirmation.

Conference fee

The registration fee for the conference, including refreshments and lunches is EUR 150,00 excl. VAT. As attendance is limited, early registration is recommended.

Accommodation

A block booking has been made by CDH at the TRYP Hotel for the night 18th October 2007.

Price: Single EUR 89,00 per night

These special rate prices are only available when booked through the Conference Assistant Ms. Callsen.

For further details, please contact:

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2007 INTERNATIONAL **CDH AG Technology Day**



19 October 2007
TRYP Hotel, Frankfurt
Germany



19. October 2007

Please fax completed registration to
+49 (0) 8 41-9 74 81-17 or return by post to CDH AG.

09:00 – 09:15	Welcome Address <i>Dr. Leo W. Dunne, Managing Director CDH AG</i>	15:00 – 15:30	CAE Process Optimization with CDH/OPTRAN <i>David Bella, Special Applications, CDH AG, Germany</i>
09:15 – 10:30	CDH Software Update <i>David Bella, Special Applications, CDH AG, Germany</i> • CDH/AMLS • CDH/SPOT • CDH/VAO	15:30 – 15:45	Coffee-Break
10:30 – 10:45	Coffee-Break	15:45 – 16:15	Full Vehicle Transient NVH Analysis using CDH/VAO Version 4 <i>Uwe Fiedler, Team Leader Stuttgart, CDH AG, Germany</i>
10:45 – 11:30	CDH/EXEL – Porous Material Analysis in NASTRAN <i>Mladen K. Chargin, Special Applications, CDH AG, Germany</i>	16:15 – 16:45	Brake Squeal Analysis with CDH/VAO Version 4 <i>David Bella, Special Applications, CDH AG, Germany</i>
11:30 – 12:00	CDH/FASTFR solver <i>Mladen K. Chargin, Special Applications, CDH AG, Germany</i>	16:45 – 17:30	Discussion & Closure
12:00 – 12:30	CDH/OPTRAN <i>David Bella, Special Applications, CDH AG, Germany</i>		
12:30 – 14:00	Lunch Hotel Restaurant		
14:00 – 15:00	Modeling and Analysis of porous absorption materials with CDH/EXEL and NASTRAN <i>Mladen K. Chargin, Special Applications, CDH AG, Germany, Professor Dr. P. Goransson, CDH AG Consultant, KTH Stockholm</i>		

Alternatively, please send a scanned copy of the completed signed form to antje.callsen@cdh-ag.com

I hereby register for the CDH AG Technology Day on 19th October 2007.

Name: _____

Title: _____

Company: _____

Position: _____

Invoice to: _____

Authorized Signature: _____