

## Scientific Computing

- Publications
- Center for Biomedical Computing
- Projects
- Available Master's topics
- Intranet
- People

### CBC Seminar: Star-CD Training Course - June 19-21, 2007

Seminar about "Star-CD", a CFD (Computational Fluid Dynamics) program.

**Total number of participants: 10**  
**Number of different nationalities represented: 2**  
**Total number of speakers: 1**

#### Seminar leader:



Lucie Trouve, *CD-adapco*

#### Star-CD Seminar

Seminar about "Star-CD", a CFD (Computational Fluid Dynamics) program. The aim of the seminar is two-fold:  
 1) To teach about the use of Star-CD for prototyping of new/complex problems.

2) Explore the possibility of using Star-CD together with other CFD programs (both in-house programs and other software as a "Computing component").

The course is aimed at giving users new to STAR-CD an understanding of the processes involved in setting up a typical CFD simulation give extensive hands-on experience in using the software. The hands-on experience is in the form of worked examples which incorporates the use of the pro-STAR Graphical User Interface (GUI), graphics and command windows and the on-line help facilities. The course also gives the User the opportunity to discuss the application of STAR-CD to their field of interest with an experienced Engineer.

<b>What</b>	
<b>When</b>	Jun 19, 2007 09:00 AM to Jun 21, 2007 04:00 PM
<b>Where</b>	Hjørnehiet
<b>Contact Name</b>	Halvard Moe
<b>Add event to calendar</b>	 vCal  iCal