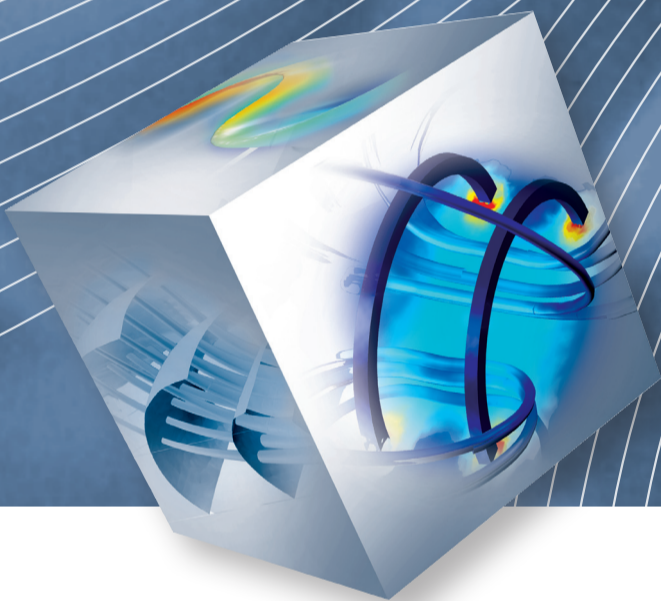


MULTIPHYSICS MODELLING SEMINAR

More than ever scientists and researcher are benefiting from the application of multiphysics modelling to improve research, development and product performance. COMSOL Multiphysics' unique approach can help to support innovation whilst reducing the dependency on experiments and physical prototypes.

This COMSOL Multiphysics Seminar illustrates how you may be able to benefit from this approach.



Date & Location

CITY: Sheffield
DATE: May 27th, 2009
LOCATION: Room LT15
University of Sheffield
Department of Mechanical
Engineering
Mappin Street
Sheffield S1 3 JD

PROGRAM:

- 12:50 - 13:00 Registration
- 13:00 - 13:15 Introduction to COMSOL Multiphysics
- 13:15 - 14:00 Demonstration
- 14:00 - 14:20 Case Studies & Success Stories
- 14:20 - 14:30 Questions & Close

**FREE OF
CHARGE!**

Who should attend

Academics, scientists and researchers who are potentially interested in modeling coupled physics.

Examples will include:

- Heat Transfer
- Fluid Mechanics and Reaction Kinetics
- Electromagnetics
- Acoustics
- Structural Mechanics
- and more: <http://www.uk.comsol.com/showroom/>

This is an ideal opportunity to learn how an advanced, yet intuitive and cost effective COMSOL Multiphysics is for both research and teaching.