

From: comsolmultiphysics@instantweb.hu
Subject: COMSOL Multiphysics Seminar in Bucharest, November 18, 2009
Date: Wed, November 4, 2009 12:44 pm
To: F.Spineanu@ifamg.ro

COMSOL® Multiphysics Seminar



Dear Colleague,

We are pleased to invite you to attend a FREE COMSOL® seminar in Bucharest:

'COMSOL Multiphysics'

Location: Ramada Majestic Hotel, Bucharest
Calea Victoriei 38-40, Bucharest - 010082, Romania
Date: Wednesday, November 18, 2009
Time: 9:00 a.m. – 12:00 p.m. (Check-in from 08:30 a.m.)

Language: English

Preliminary registration is required until November 13, 2009! Seats are limited!
REGISTER NOW!

Seminar overview

The seminar introduces you into COMSOL Multiphysics and present how to use this program in simulation process. Several examples will be presented.

Seminar highlights

- Principles of simulation of physical phenomenon using of FEA
- Thermal-structure interaction
- Contact problems
- Nonlinear material models
- Piezoelectric effects
- Heat transfer
- Acoustics, etc.

Presenter: Anders Ekeröth, COMSOL AB, Sweden

Anders Ekeröth has a M.Sc. in engineering physics, specializing in scientific computing. Anders has been with COMSOL since 1999, starting out at the development department. He currently works with global technical support and product development within fluid mechanics at the Swedish office.

View the agenda and register at

<http://comsol-multiphysics.instantweb.hu/english/seminars/Bucharest>



For further information please contact us at comsolmultiphysics@instantweb.hu, or call

 + 40-367-800890  or  +36 1 381 1040 .

We look forward to seeing you at our seminar!

Sincerely,
Dr. Gyula Fábián
InstantWeb Ltd.

P.S. Please forward this invitation to any colleagues who may be interested in this event.

InstantWeb Ltd.
Bartók Béla út 15/d
H-1114, Budapest, Hungary
Tel:  +3... 
Fax: + 36 1 372 0693
<http://comsol-multiphysics.instantweb.hu>

If you would like us to remove your address from our e-mailing list, please send an e-mail with "remove" in the subject line to: comsolmultiphysics@instantweb.hu

Attachments:

dice3.jpg
Size: 6.9 k
Type: image/jpeg
