

Potential Applications Using COMSOL Multiphysics

Monday 11th December 2017

Salle : C2

This one-day workshop provides an opportunity to explore the capabilities of COMSOL Multiphysics and the Application Builder in a hands-on setting.

You'll learn the fundamentals of modeling with COMSOL and set up and solve a model with help from the COMSOL staff.

PROGRAM

09:30 am – 10:30 am

Intro to COMSOL Multiphysics 5.3
Demonstration

10:30 am – 10:45 am

Coffee break

10:45 am – 11:30 am

Understanding the Basics of COMSOL Environment

11:30 am - 12:30 pm

Introduction to Heat Transfer and CFD Modules

Example

12:30 pm - 12:45 pm

Break

12:45 pm - 1:30 pm

Introduction to Structural mechanics module
Example

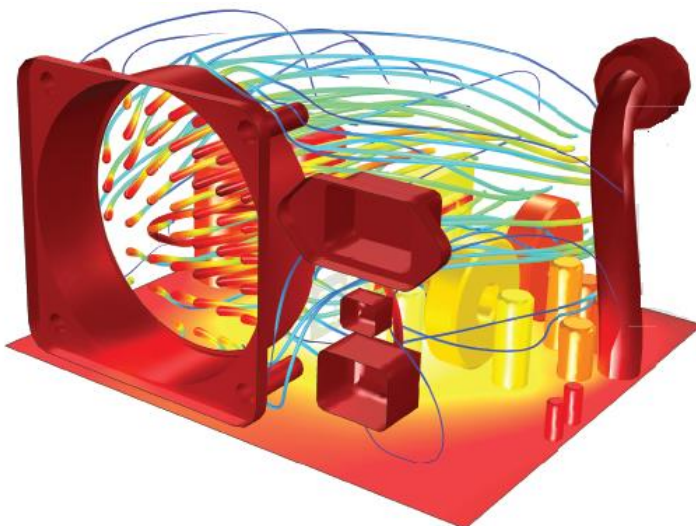
SPEAKER

Mina Wagih Nashed

Technical Manager had his master's degree in Mechanical Engineering from Faculty of Engineering, Ain Shams University working as COMSOL technical support manager and application engineer at Elnady Engineering & Agencies.



Free two-week trial: Receive your free trial of the software and continue experimenting with your own simulations in COMSOL Multiphysics.



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