COMSOL Multiphysics Modeling Workshop

Simulation is being effectively used to gauge results, experiment with equations & couple with other physics. Get an overview of COMSOL Multiphysics: its capabilities, new features, enhanced functionality, and revamped GUI. Solve a simple multiphysics problem during the hands-on session enabling you to try your own models.

COMSOL Multiphysics is a Finite Element Method based simulation software used to better model & understand complex physical phenomena such as electromagnetics, fluid flow, heat transfer, structural mechanics, chemical reactions and many more as well as coupling between any of the above mentioned phenomena.

Do invite your colleagues!

PROGRAM 02:00 PM - 03:00 PM Intro and Live Demo 03:00 PM - 05:00 PM Hands-on Session

SPEAKERS Shantanu Singh COMSOL India Lakhvinder Singh COMSOL India

DETAILS & REGISTRATION www.comsol.co.in/events/event/28945/

ABOUT COMSOL

The company was founded in 1986 in Sweden. We have grown to include offices in France, Germany, India, the United Kingdom, and the U.S.A.

For more details, contact us at 011-4750-6807 or write to us at info@comsol.co.in.

Tuesday, March 4

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