

COMSOL Multiphysics Modeling Seminar

COMSOL Multiphysics is a powerful interactive environment for modeling and solving all kinds of scientific and engineering problems. One can easily extend conventional models for one type of physics into models that solve coupled physics phenomena—and do so simultaneously. This seminar would be beneficial to faculty members working in the following areas:

- AC/DC, RF and Optics Analysis
- MEMS and Nanotechnology
- Thermal Analysis
- Structural (Fatigue and Non-linear) Analysis
- Acoustics Analysis
- CFD (including Pipe flow and Microfluidics Flow) Analysis
- Chemical Reaction Engineering and Electrochemistry

DATE

Thursday, Jan 23rd

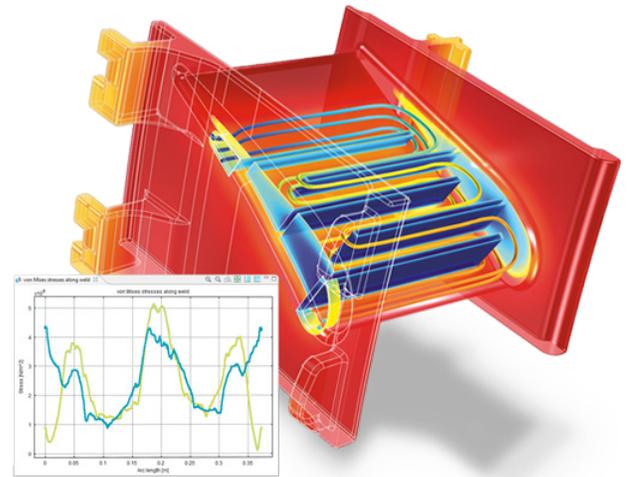
10:00 AM - 12:00 PM Intro and Live Demo

SPEAKER

Siddharth Gadkari COMSOL India

VENUE

Sardar Patel Institute of Technology
Munshi Nagar
Andheri West
Mumbai - 400058



Stator blade in the turbine stage of a jet engine

DETAILS & REGISTRATION

www.comsol.co.in/c/zll

Last Day to Register: Jan 21st