



## ANSYS Electromechanical and Electromagnetics Technology Update

Join ANSYS for a day of technology updates on electromechanical solutions at McMaster University.

**8:00 A.M. — 9:00 A.M.**

Registration and Breakfast

**9:00 A.M. — 12:00 P.M.**

- Recent Advancements in Electromechanical Simulation: Improving Engineering Productivity using ANSYS
- Electric Machine Thermal Analysis
- Advancements in Actuator Simulation Including Remanence and Side Loading Using High-Performance Computing to Speed Up Innovation
- Integrated Platform for Motor—Stator Sound Power Simulation

**12:00 P.M. — 1:00 P.M.**

Lunch

**1:00 P.M. — 2:30 P.M.**

- Advanced Techniques for the Simulation of Electrical Machines
- High-Power Electronics Design Challenges

**2:30 P.M. — 4:00 P.M.**

Questions and Networking

**Date:**

Wednesday, November 5, 2014

**Time:**

8:00 A.M. – 4:00 P.M.

**Where:**

McMaster Automotive  
Resource Centre (MARC)  
Room 107  
200 Longwood Road South  
Hamilton, Ontario L8P 0A6

**Cost:**

Free (space is limited)

**Contact:**

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Please register by Nov. 3, 2014

**CLICK TO REGISTER ►**