

# Agenda

## Day 1

## Day 2

9:00am	Maxwell v11 Overview (1 <sup>st</sup> half)  BREAK	Maxwell v11 Overview (2 <sup>nd</sup> half)  BREAK
10:30	Simple Getting Started Example	Assorted Simple Examples  9.5 – Transient 9.6 – Transient with Circuit Editor 9.7 – Post Processing 9.8 – Optimetrics 9.9 – Meshing 9.10 – Scripting
12:00	LUNCH	LUNCH
1:00	Assorted Simple Examples  9.1 – Electrostatic 9.2 – DC Conduction	Magnetostatic Examples 5.1 - Magnetic Force 5.2 - Inductance Calculation  Eddy Current Example 6.1 – Asymmetrical Conductor with a Hole
3:00	BREAK  Assorted Simple Examples  9.3 – Magnetostatic 9.4 – Parametric	BREAK  Electrostatic Example 8.1 - Quadrupole Mass Spectrometer  Optimetrics Example 10.1 - Optimizing the Inductance of a Gapped Core Inductor
4:30 pm	adjourn	adjourn