### CST Workshop and User Meeting

## **Report of Contributions**

Contribution ID: 0 Type: not specified

#### **CST Introduction**

Monday, 1 July 2013 09:30 (10 minutes)

Contribution ID: 1 Type: not specified

# HF simulations: MW/RF components, antennas, field probes

Monday, 1 July 2013 10:00 (20 minutes)

HF simulations: MW/RF compone...

Contribution ID: 2 Type: not specified

# Static and LF simulations: magnets, sensors and coupling to thermal solvers

Monday, 1 July 2013 09:40 (20 minutes)

Contribution ID: 3 Type: not specified

## Advanced materials in CST: Meta materials, ferrites, etc

Monday, 1 July 2013 10:20 (20 minutes)

Contribution ID: 4 Type: **not specified** 

#### Particle Simulations; the TRK, WAK and PIC solvers

Monday, 1 July 2013 11:30 (20 minutes)

Contribution ID: 5 Type: **not specified** 

### **High Performance Computing**

Monday, 1 July 2013 11:50 (20 minutes)

Discussion

Contribution ID: 6 Type: not specified

#### Discussion

Monday, 1 July 2013 12:10 (20 minutes)

Contribution ID: 7 Type: **not specified** 

## Electronics/EDA/EMC: power and signal integrity, radiated and conducted emissions

Monday, 1 July 2013 11:10 (20 minutes)