Session: S0

Plenary Session

Session: S1

Multi-Physics FEM Techniques in the Simulation of Semiconductor Devices

Organized by: Giovanni Ghione

Session: S2

FEM in Italy (part 1)

Organized by: Antonio Laudani, Alessandro Toscano

Session: S3

FEM in Italy (part 2)

Organized by: Antonio Laudani, Alessandro Toscano

SESSION: S4

ACCELERATION/PRECONDITIONING TECHNIQUES FOR LARGE PROBLEMS

Organized by: Amir Boag, Balasubramaniam Shanker

Session: S5

Integral Equation / BEM Methods

Organized by: Amir Boag, Balasubramaniam Shanker

Session: S6

Advanced FEM and Hybrid Techniques (part1)

Organized by: Branislav Notaroš, Juan Zapata

Session: S7

Advanced FEM and Hybrid Techniques (part 2)

Organized by: Branislav Notaroš, Juan Zapata

Session: S8

Parallel Computation on Multi- and Many-Core Computers

Organized by: Ali E. Yilmaz

Session: S9

Optimization Techniques and Parameter Space Sweep

Organized by: Romanus Dyczij-Edlinger

Session: S10

FEM Applications

Session: S11

Domain Decomposition and Non-Linear FEM

Session: S12
FEM Theory