

17 May 2016



SG2224
Applied CFD

Project presentation

Max 12 min / group (10 min presentation + 2 min questions and change)

- **Session 1 – Related to Wings and Things**

- 13:20 A1: Falling Object
- 13:32 F1: Pick-and-Place optimization
- 13:44 K1: Wing with Flow Control
- 13:56 H1: Pitching Wing
- 14:08 H2: Pitching Wing
- 14:20 C1: Hydrofoil Close to Free-Surface
- 14:32 C2: Hydrofoil Close to Free-Surface
- 14:44 B1: Radial Fan

- **Session 2 – Related to Energy**

- 15:20 G1: Thermal stratification in a water pool
- 15:32 M1: Turbine leakage flow
- 15:44 N1: Diesel Burner
- 15:56 L1: Solar receiver
- 16:08 E1: Building Ventilation
- 16:20 E2: Building Ventilation
- 16:32 I1: Jet Vector Control
- 16:44 I2: Jet Vector Control
- 16:56 I3: Jet Vector Control

