

## **Session Program**

**25-27 Sept 2006**



## **HG2006**

### ***High-gradient technology, materials and processing (cont.)***

CERN European Organization for Nuclear Research, 40/S2-B01  
Meyrin Switzerland

# Tuesday 26 September

09:00

## High-gradient technology, materials and processing (cont.)

**Session** | **Location:** CERN European Organization for Nuclear Research, 40/S2-B01, Meyrin Switzerland

09:00-09:30

### RF breakdown and pulsed surface heating tests of different materials

**Speaker**

Prof. Jay L Hirshfield

09:30-10:00

### Electron microscopy analyses of CLIC Study structures exposed to RF

**Speaker**

Gonzalo Arnau Izquierdo

10:00-10:30

### rf acquisition system for CLIC high Gradient testing

**Speaker**

Raquel Fandos

10:30