

## **Session Program**

**22-26 Sept 2008**



**CRYOGENICS OPERATIONS 2008**

## **Cryo Ops 2008**

### ***OPERATION 3***

CERN, 503/1-001 - Council Chamber

# Thursday 25 September

09:00

## OPERATION 3

**Session** | **Location:** CERN, 503/1-001 - Council Chamber

09:00–09:25

### The liquid nitrogen system for chamber A: a change from forced flow to a natural flow (thermo siphon) system

#### Speakers

Dr Ahmed Sidi-Yekhlef, Mr Jonathan Homan

#### Location

CERN, 503/1-001 - Council Chamber

09:30–09:55

### Helium liquefaction and distribution at TIFR, Mumbai, INDIA

#### Speaker

Mr K V Srinivasan

#### Location

CERN, 503/1-001 - Council Chamber

10:00–10:30

### Coffee break

10:30–10:55

### Design status of the cryogenic system of JT60-SA: optimization of the refrigeration capacity for different operation modes

#### Speaker

Dr Christine HOA

#### Location

CERN, 503/1-001 - Council Chamber

11:00–11:25

### Collection of data related to the operation experience on the Tore Supra cryogenic system

#### Speaker

Mr Pascal reynaud

#### Location

CERN, 503/1-001 - Council Chamber

11:30–11:55

### Focus of Jefferson Laboratory's Collins Cryogenic Institute Research and Development

#### Speaker

Mr Dana Arenius

#### Location

CERN, 503/1-001 - Council Chamber

12:00