

**Session Program**

**25-28 Nov 2003**

**NA60 Collaboration Meeting**  
***Offline and data analysis issues***

CERN

# Wednesday 26 November

14:00

## Offline and data analysis issues

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

### 14:00-14:15 Details on alignment: procedure and results so far

**Speaker**

Ruben Shahoian

**Location**

CERN, 503/1-001 - Council Chamber

### 14:05-14:20 ZDC calibration issues

**Speaker**

Alberto Colla

**Location**

CERN, 503/1-001 - Council Chamber

### 14:10-14:25 Vertexing: status and ideas for improvements

**Speaker**

Hiroaki Ohnishi

**Location**

CERN, 503/1-001 - Council Chamber

### 14:15-14:30 Systematics of mass spectra, acceptances, vs. polarities, etc.

**Speaker**

Sanja Damjanovic (and Hans Specht)

**Location**

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### 14:20-14:35 Very first steps towards the analysis of the J/psi

**Speaker**

Roberta Araldi

**Location**

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### 14:25-14:40 A first look to the high mass dimuon spectrum

**Speaker**

Philippe Pillot

**Location**

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### 14:30-14:45 Technical details on event mixing for BG subtraction

**Speaker**

Hiroaki Ohnishi

**Location**

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### 14:35-14:50 Comments on the low mass dimuons analysis and on QM 2004

**Speaker**

Hans Specht

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14:40-14:55

**Basic structure/contents of the Quark Matter 2004 talk**

**Speaker**

Peter Sonderegger

**Location**

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14:45-15:00

**Organization of physics analysis efforts**

**Speaker**

Carlos Lourenco and Enrico Scomparin

**Location**

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15:00