

Session Program

5-7 Apr 2000

**Fundamental Physics in Space and Related
Topics**

Instrumentation II

CERN

Thursday 6 April

09:00

Instrumentation II

Session | Location: CERN, 40-SS-C01

09:00-09:30

Drag free satellite technology

Speaker

Y. Jafry

Location

CERN, 40-SS-C01

09:30-10:30

Inertial sensor development for fundamental physics missions

Speaker

S. Vitale

Location

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10:30-11:00

Applications of cryogenic detectors

Speaker

A. Peacock

Location

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11:00-11:30

The ACES project for the ISS

Speaker

C. Salomon

Location

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11:30-12:00

Novel X-ray cameras for XEUS and other future space missions

Speaker

L. Strueder

Location

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12:00-12:15

The GEANT4 tool kit: space applications of an HEP development

Speaker

E. Daly

Location

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12:15