

**Session Program**

**5-7 Apr 2000**

**Fundamental Physics in Space and Related  
Topics**

***Gravitation I***

CERN

# Wednesday 5 April

14:00

## Gravitation I

**Session** | **Location:** CERN, 40-SS-D01

**14:00–14:30**

### Testing post-Newtonian gravity in the solar system and beyond

**Speaker**

C.M. Will

**Location**

CERN, 40-SS-D01

**14:30–15:00**

### String theory, gravity and the equivalence principle

**Speaker**

T. Damour

**Location**

CERN, 40-SS-D01

**15:00–15:30**

### The gravity probe B relativity mission

**Speaker**

C.W.F. Everitt

**Location**

CERN, 40-SS-D01

**15:30–16:00**

### MICROSCOPE

**Speaker**

P. Touboul

**Location**

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**16:00–16:30**

### The NASA/ESA collaborative STEP project

**Speaker**

N. Lockerbie

**Location**

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**16:30–16:45**

### Other future space missions in fundamental physics

**Speaker**

A.M. Cruise

**Location**

CERN, 40-SS-D01

16:45