

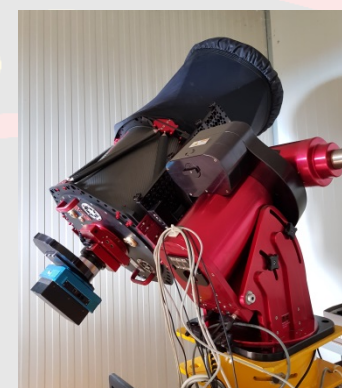
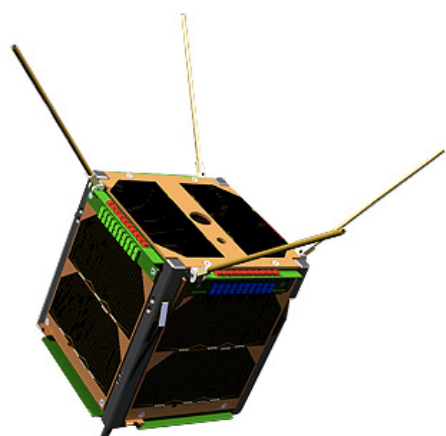


6TH SPACE DEBRIS STUDENT OPPORTUNITIES WORKSHOP: CHALLENGES OF SPACE DEBRIS

NOVEMBER 29th, 2019 – 15.00

CLOISTER ROOM

**FACOLTA' DI INGEGNERIA CIVILE E INDUSTRIALE
SAPIENZA UNIVERSITA' DI ROMA
VIA EUDOSSIANA 18 - ROMA**



15.00 – 15.15

Welcome address – *Prof. Paolo Gaudenzi*

Head, Department of Mechanical and Aerospace Engineering
Sapienza University of Rome

15.15 – 15.30

**Recent activities in space debris survey at University of
Rome *Prof. Fabrizio Piergentili***

Department of Mechanical and Aerospace Engineering
Sapienza University of Rome

15.30 – 15.50

**Mega-Constellations and Astronomy
*Prof. Patrick Seitzer***

Department of Astronomy, University of Michigan

15:50 – 16.10

**Observing and Characterizing Space Debris
at the SwissOGS**

Prof. Thomas Schildknecht

Astronomical Institute (AIUB), University of Bern

16.10– 16.30

**Some Alternative Analytical Tools for Space Debris
Characterization**

Thomas Kelecy

L3Harris - Applied Defense Solutions

16.30– 16.50

**Toward a Physical Characterization of the Soviet/
Russian Constellation of Molniya Satellites**

Alberto Buzzoni

INAF-OAS