

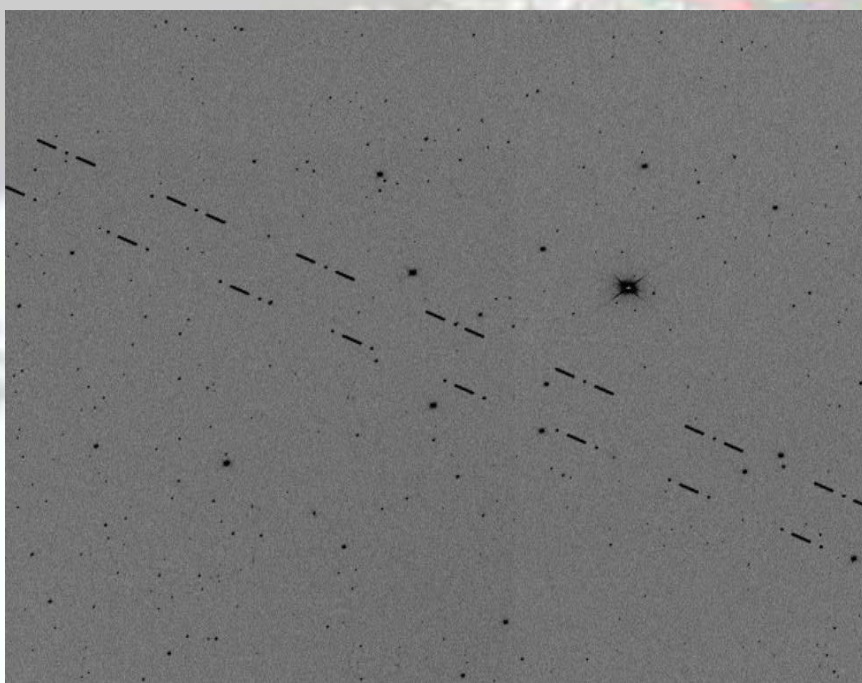
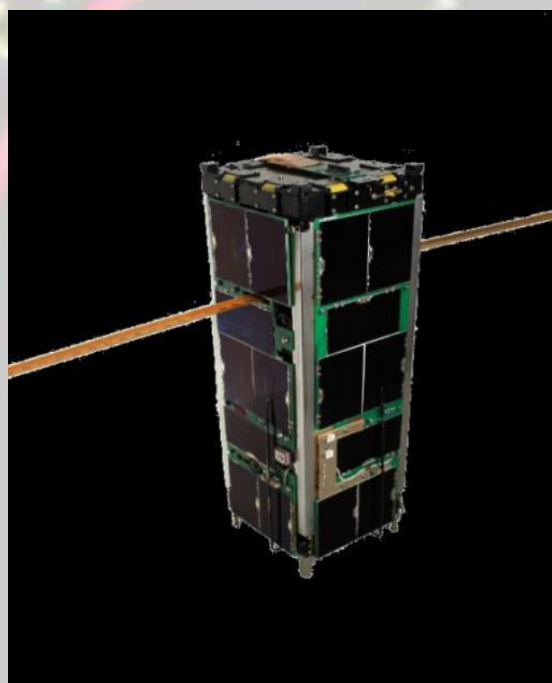


3RD SPACE DEBRIS STUDENT OPPORTUNITIES WORKSHOP: LEDSAT

Venerdi 16 Dicembre 2016 - ORE 9.30

SALA DEL CONSIGLIO

VIA EUDOSIANNA 18, ROMA



09.30 – 09.45 *Welcome address of Academic Authorities*
PAOLO GAUDENZI –University of Rome “La Sapienza”, Head of Mechanical and Aerospace Engineering Department, DIMA.

Opening Lectures

09.45 – 10.05 **PATRICK SEITZER** – University of Michigan
“An Introduction to LEDSAT Project”,

10.05 – 10.25 **FABRIZIO PIERGENTILI** – University of Rome “La Sapienza”, S5LAB, DIMA
“Space Debris Measurement Activities at University of Rome”,

10.25 – 11.25 “Design of the LEDsat nano satellite” - Students of the “Spacecraft Design” course ,

11.25 - 11.40 *Coffee Break*

Invited Lectures

11.40 – 12.00 **THOMAS SCHILDKNECHT** - Astronomical Institute of University of Bern, AIUB
“Space Debris activities at the AIUB – Opportunities and challenges related to Small Satellites”,

12.00 – 12.20 **GIUSEPPE BIANCO** - Space Geodesy Centre, ASI
“Satellite tracking activities at the ASI Space Geodesy Centre ”

12.20 – 13.30 “Round Table on LEDSAT project”.

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