



SAPIENZA SPACE SYSTEMS
AND SPACE SURVEILLANCE
LABORATORY



STRATONAV
stratospheric navigation experiment

THE REXUS/BEXUS PROGRAMME: HANDS-ON OPPORTUNITY FOR AEROSPACE STUDENTS

VENERDI' 15 LUGLIO 2016 – ORE 10

SALA DEGLI AFFRESCHI

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

*“A unique experience to learn
and develop a space project
with the help of space expert
engineers and professionals.”*



*“Developing a real experiment
under space standards has meant
the best learning experience we
could have thought about”*

CHAIRMAN

PROF. FABRIZIO PIERGENTILI

Sapienza Space Systems and Space Surveillance Laboratory (S5Lab)
Sapienza – University of Rome

SPEAKERS

STEFAN KRÄMER

REXUS/BEXUS Programme Manager,
Swedish Space Corporation (SSC)

PAOLO CONCARI

REXUS/BEXUS Programme supporting space expert
TT&C Systems and Technologies – European Space Agency

ANNAMARIA NASSISI

Director of Communication,
Women in Aerospace Europe (WIA Europe)

Students from STRATONAV Team

BEXUS 22 – Programme's cycle 09 (2016) selected team
Sapienza – University of Rome



DIPARTIMENTO DI INGEGNERIA
MECCANICA E AEROSPAZIALE

SAPIENZA
UNIVERSITÀ DI ROMA