

Etusivu

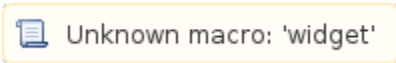
Aalto-1 on opiskelijasatelliittiprojekti jota vetää **Aalto-yliopiston Radiotieteen ja -tekniikan laitos**. Satelliitti rakennettiin ja suunniteltiin pääasiassa opiskelijavoimin **opinäytetöiden** ja projektitöiden puiteessa. Opiskelijasatelliitti on yhteistyöhanke jossa on mukana suomalaista avaruusosaamista myös muista yliopistoista ja teollisuudesta.



Blog stream

Create a blog post to share news and announcements with your team and company.

Aalto-1 Twitterissa



Aalto-1 galleria



Aalto-1 konferensseissa

**2ND IAA CONFERENCE ON
UNIVERSITY SATELLITE MISSIONS
AND CUBESAT WORKSHOP**

**FEBRUARY 3RD - 9TH, 2013
ROMA, ITALY**



63rd IAC
International Astronautical Congress

www.iac2012.org 1 - 5 October 2012, Naples, Italy

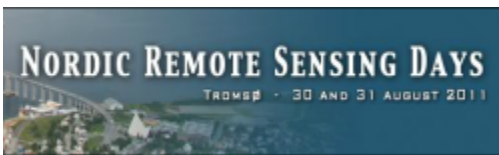
*Space science and technology
for the needs of all*

The poster features a night cityscape with lights reflecting on water. A large, glowing blue and white orb dominates the upper half. At the top, there are logos for IAC 2012 and IAF. At the bottom, there are three small circular icons: a blue ring, a blue triangle, and a blue circle.



FINNISH 2011

Remote Sensing Days



International Geoscience and

VANCOUVER 仙台 2011

IGARSS

24-29 July, Vancouver, Canada



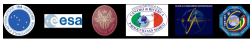
Remote Sensing Symposium



5000+ GEEKS
200+ LECTURES
2 DAYS
0 €

DEVELOPERS HACKERS MAIN TRACKS
OPEN SOURCE TECHNICAL DEVROOMS
NON-COMMERCIAL 10th EDITION LIGHTNING TALKS
CONFERENCE DISCUSS

Free and Open Source Software
Developers' European Meeting
<http://fosdem.org>



QUO VADIS,
CUBESAT?

JANUARY 25-29,
2011

SCUOLA DI
INGEGNERIA
AEROSPAZIALE,
ROMA

1st IAA
CONFERENCE
ON UNIVERSITY
SATELLITE
MISSIONS

WHERE WE ARE AND WHERE WE ARE PLANNING TO GO
"FROM NANOSATELLITES TO FEMTO-SATELLITES"

www.guostart.com

University teaching
as a scholarship?

January 24th - 26th, 2011
in Tartu, Estonia



Aalto-1 näyttelyssä



Partner projects

- [Electric Solar Sail](#)
- [ESTCube](#)

Projektia tukee

IDEAL PLM



CadSoft
EAGLE



ESATAN-TMS
Thermal Modelling Suite



TeamPlatform

ITP Engines UK is kindly sponsoring the Cubesat project with the software licences for the analysis and simulation software ESATAN-TMS