Space Center

ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE

Space Center EPFL

Mission of the Space Center EPFL

The mission of the Space Center EPFL is to promote and develop space activities by involving Swiss education, science and industries on the following themes:

- Triggering students' interest with new projects and lectures related to space
- Strongly encouraging space R&D by opening up new research areas and reinforcing ongoing activities
- Fostering cooperation with Swiss space industries to increase competitiveness and yield through improved collaboration with academic laboratories

The key objectives of the Space Center EPFL are:

- To federate and promote R&D for space applications
- To assist units and laboratories to prepare and carry out space projects
- To facilitate the design of scientific and technological projects linked to space in collaboration with the Swiss industry and other R&D centers
- To strengthen R&D capacities in order to reach a critical mass and to become a privileged partner on both the Swiss and international levels
- To enhance R&D initiatives undertaken in the space sector

More information at:

- Space Center: http://space.epfl.ch/
- SwissCube: http://swisscube.epfl.ch/page11149.html
- Dr Maurice Borgeaud: http://people.epfl.ch/maurice.borgeaud

ITU and the EPFL Space Center announce the presentation on

The SwissCube and satellite remote sensing principles

by Dr Maurice BORGEAUD and Mrs Muriel NOCA of the EPFL Space Center

Tuesday 17 June 2008, ITU Headquarters 10h00–12h00 (Salle H)

PROGRAMME

- The Space Center EPFL (15 minutes): Dr Maurice BORGEAUD
- The SwissCube project (60 minutes): Mrs Muriel NOCA
- Introduction to satellite remote sensing instruments (30 minutes): Dr Maurice BORGEAUD
- Q&A (15 minutes)

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