A high-resolution satellite image of Earth from space. The image captures various cloud formations, including a prominent yellowish-green plume over the Southern Ocean and large white cumulus clouds over the Pacific. Landmasses are visible at the bottom, including Australia, New Zealand, and parts of South America and Africa. The oceans are a deep blue.

# Access, Process and Display Imagery

Vincent Sarago  
 @\_VincentS\_  
 @RemotePixel  
 @Effigis

Hack/Hackers Montréal  
 2 dec. 2015

A satellite image showing a volcanic landscape. In the upper right, a large, dark brown, irregularly shaped area represents a lava flow. To the left of this flow, there is a mix of green and brown vegetation. The background is a lighter blue-green color, likely representing water or a different type of terrain.

[https://github.com/vincentsarago/hackhackers\\_dec2015](https://github.com/vincentsarago/hackhackers_dec2015)

HR

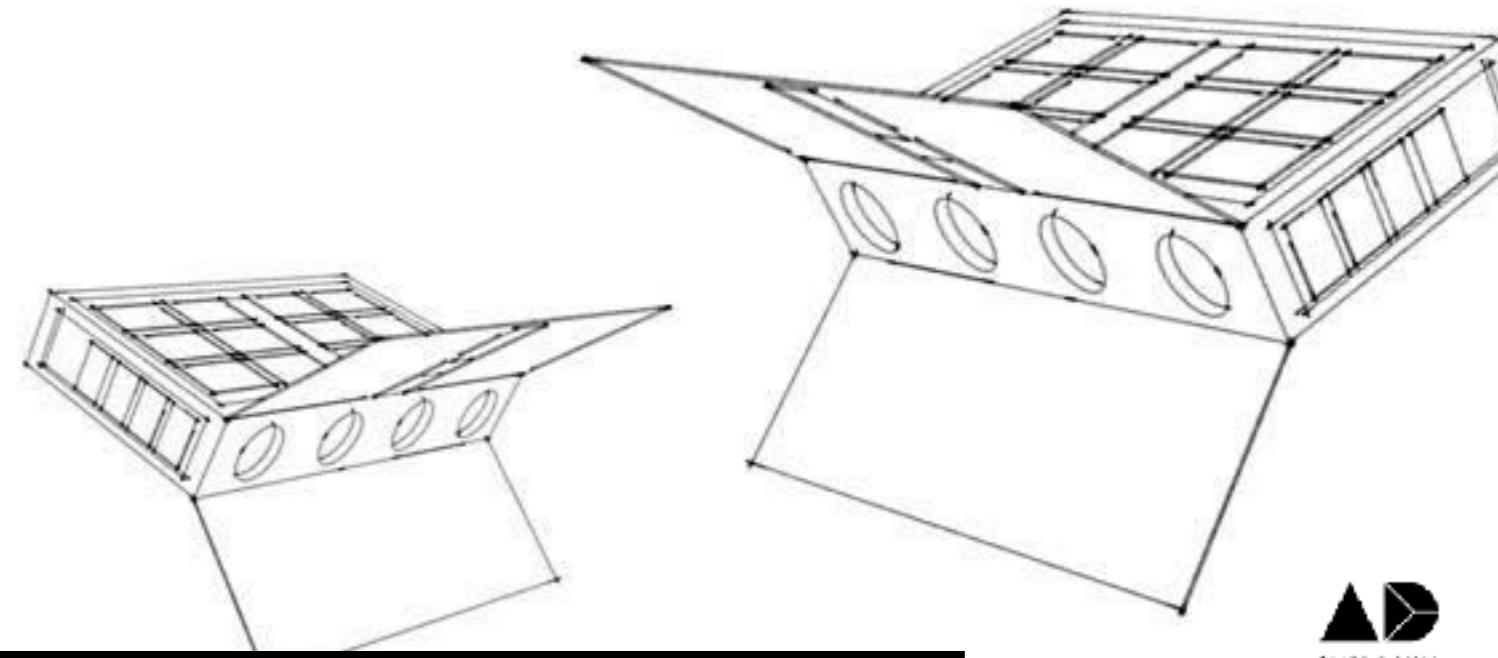


Telespazio  
A Finmeccanica/Thales Company



LR

# New Players + New Business Model



MicroSat Constellation + API

