IL SATELLITE

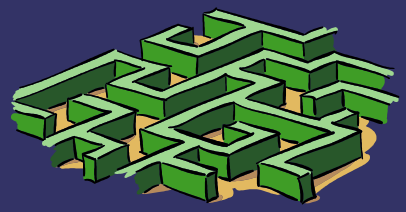


PARTI PRINCIPALI





- Sono la carroz-za e i due pan-nelli solari.

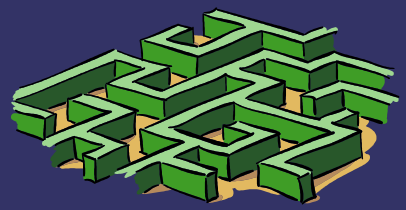


LA CARROZZA



E' composta da:

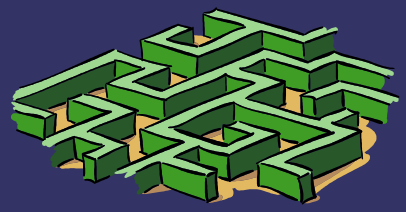
- -Alloggiamento strumentazioni
- -Batteria
- -Antenna
- -Sensore
- -Sistema di movimento



PANNELLI SOLARI



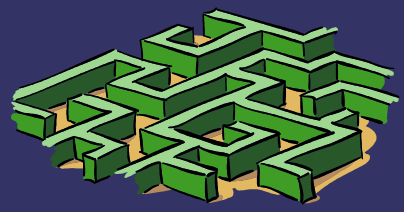
- Servono per trasmettere energia al satellite. Un pannello misura circa 7 m^2



ALLOGGIAMENTO STRUMENTAZIONI



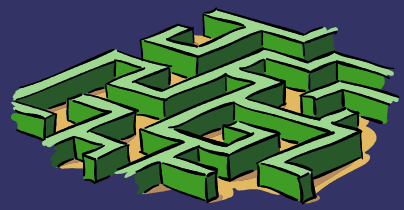
- Parte della car-rozza in cui stanno tutti i componenti elettronici tra cui l'orologio atomico.



MODULO BATTERIA



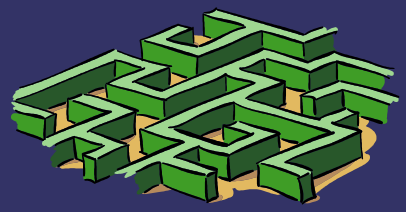
- Conserva l'elettricità prodotta dai pannelli solari.



ANTENNA



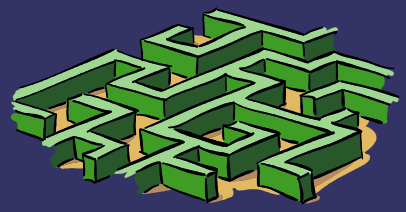
- E' in grado di trasmettere o ricevere onde elettromagneti-che dalla Terra.



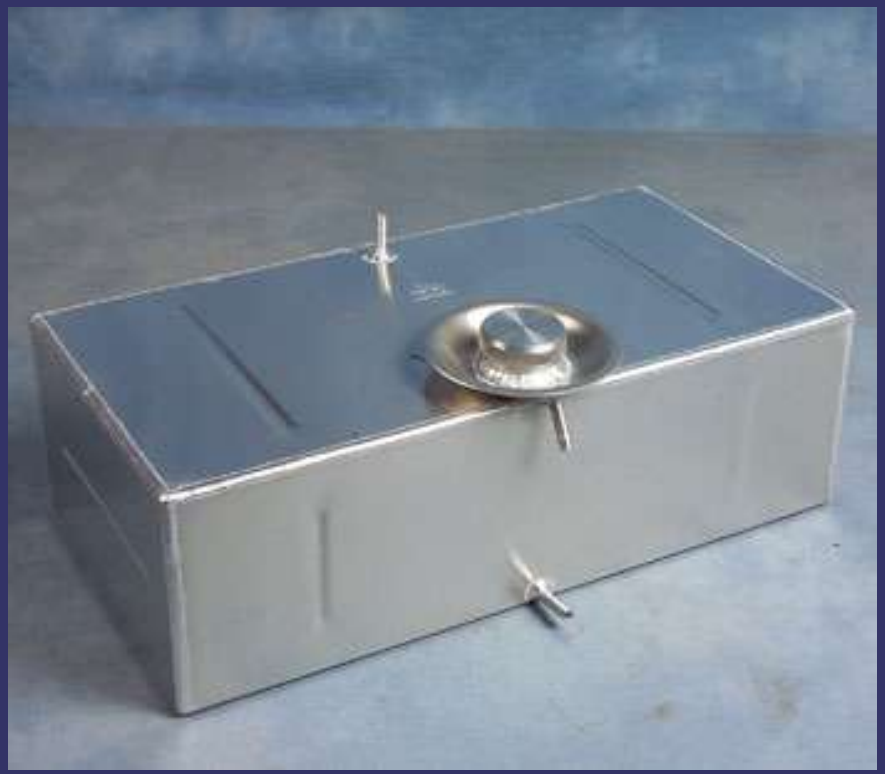
SENSORE TERRA-SOLE



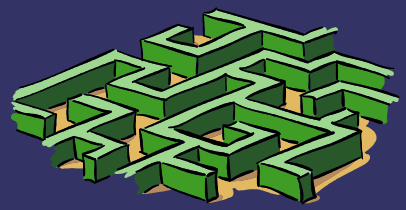
- Consente il posizionamento esatto del satellite.



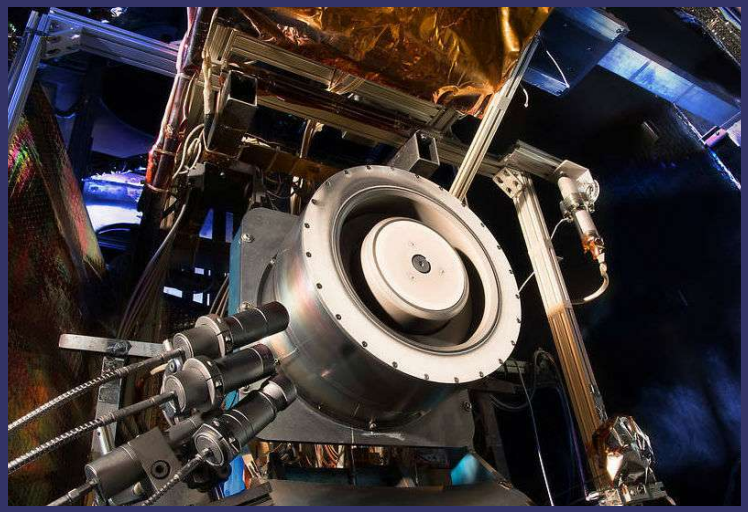
SERBATOIO



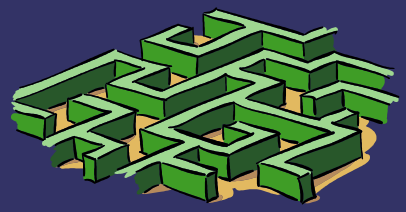
- Contiene il carburante essenziale per far spostare il satellite.



PROPULSORE



- Da la spinta al satellite per far-lo spostare e mantenere la propria orbita.



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FILIPPO BORSCIA
MATTEO GREGORI

Anno scolastico 2016/2017
Dante Alighieri

