



**PART
TIME
SCIENTISTS**

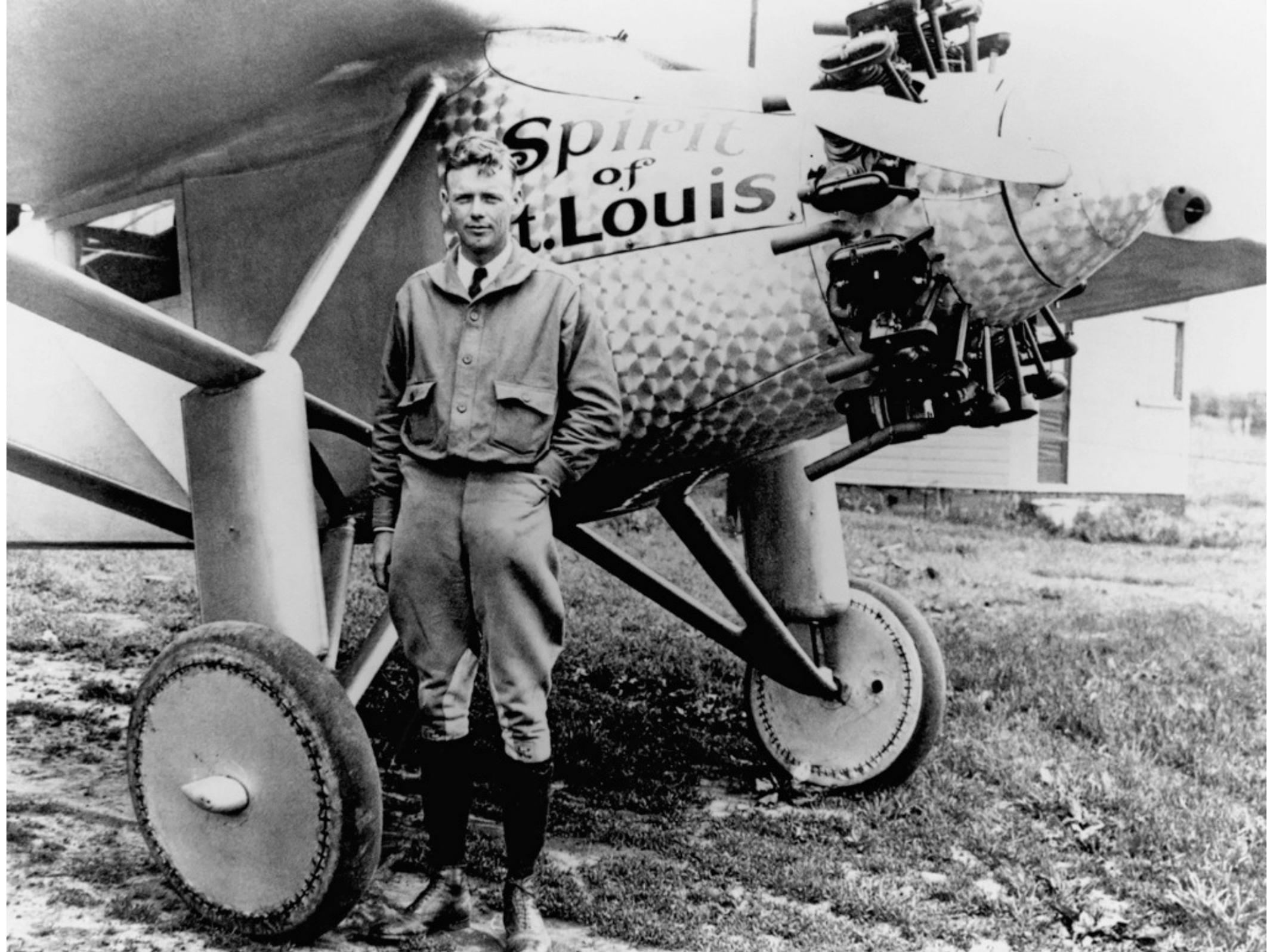
Google™

LUNAR



PRIZE





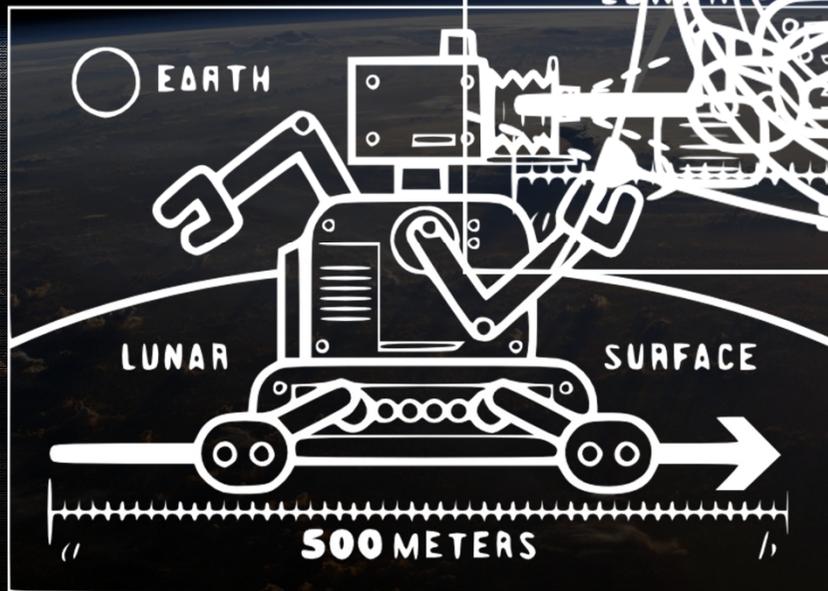
Spirit
of
St. Louis

LAUNCH

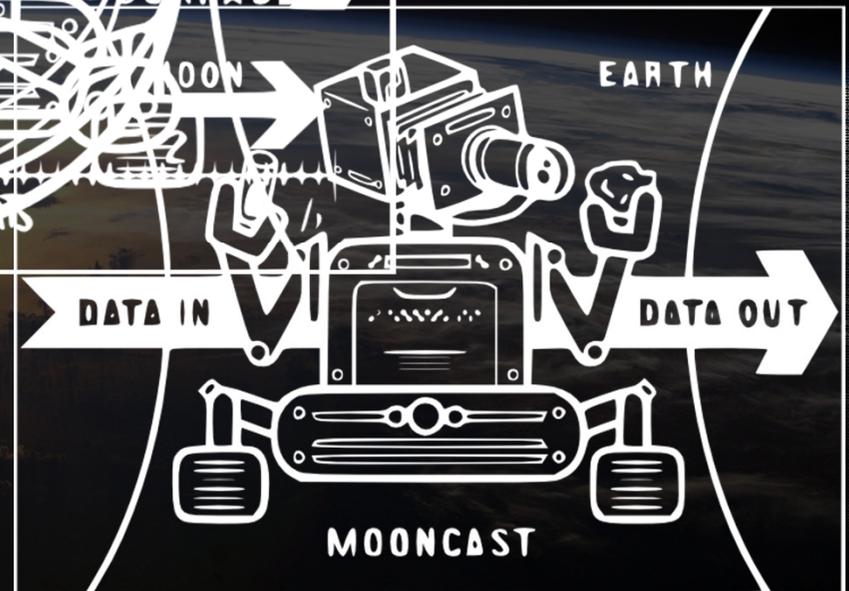
LUNAR LANDING



LOCOMOTION



DATA IN AND TRANSMISSION

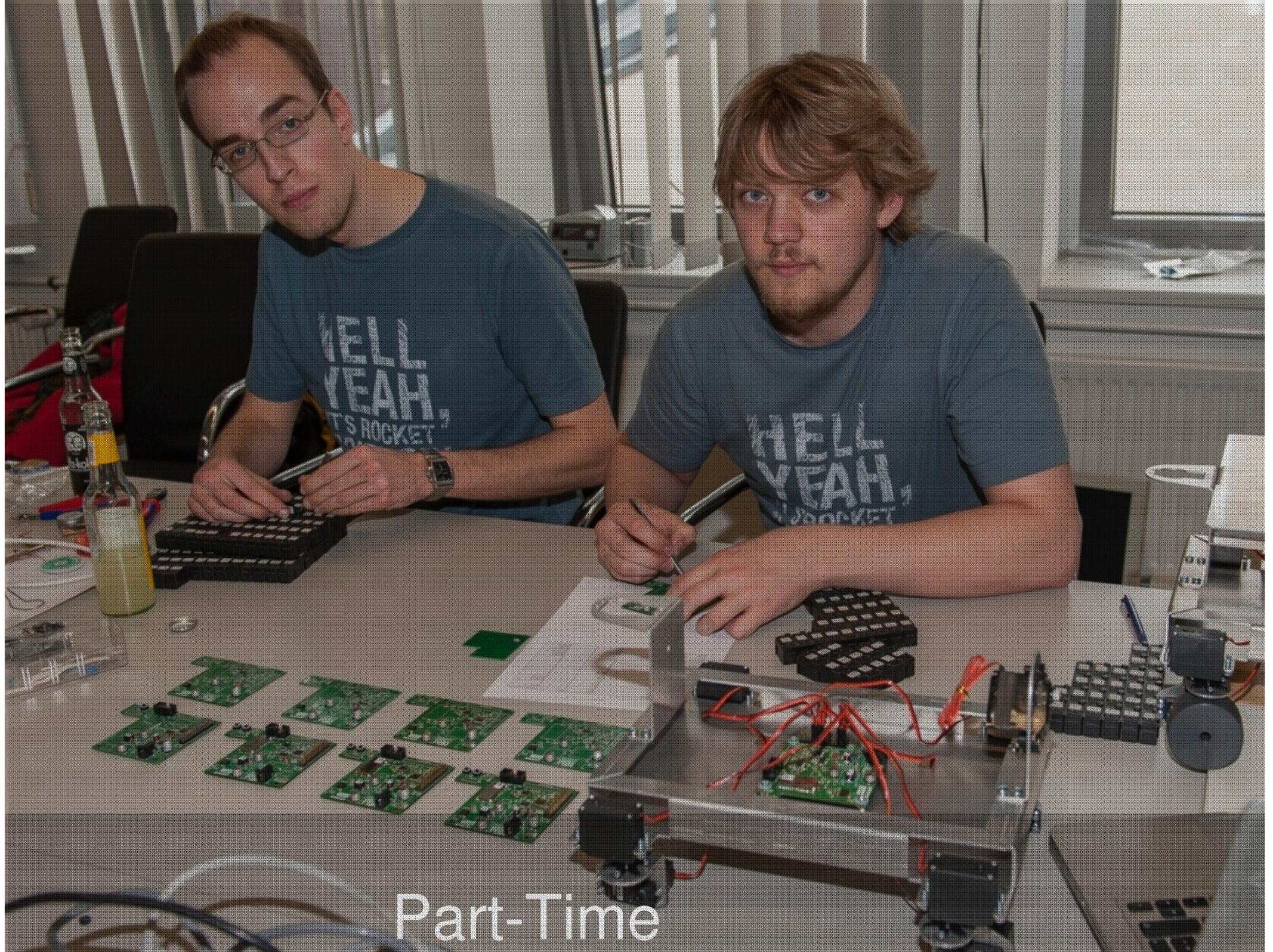


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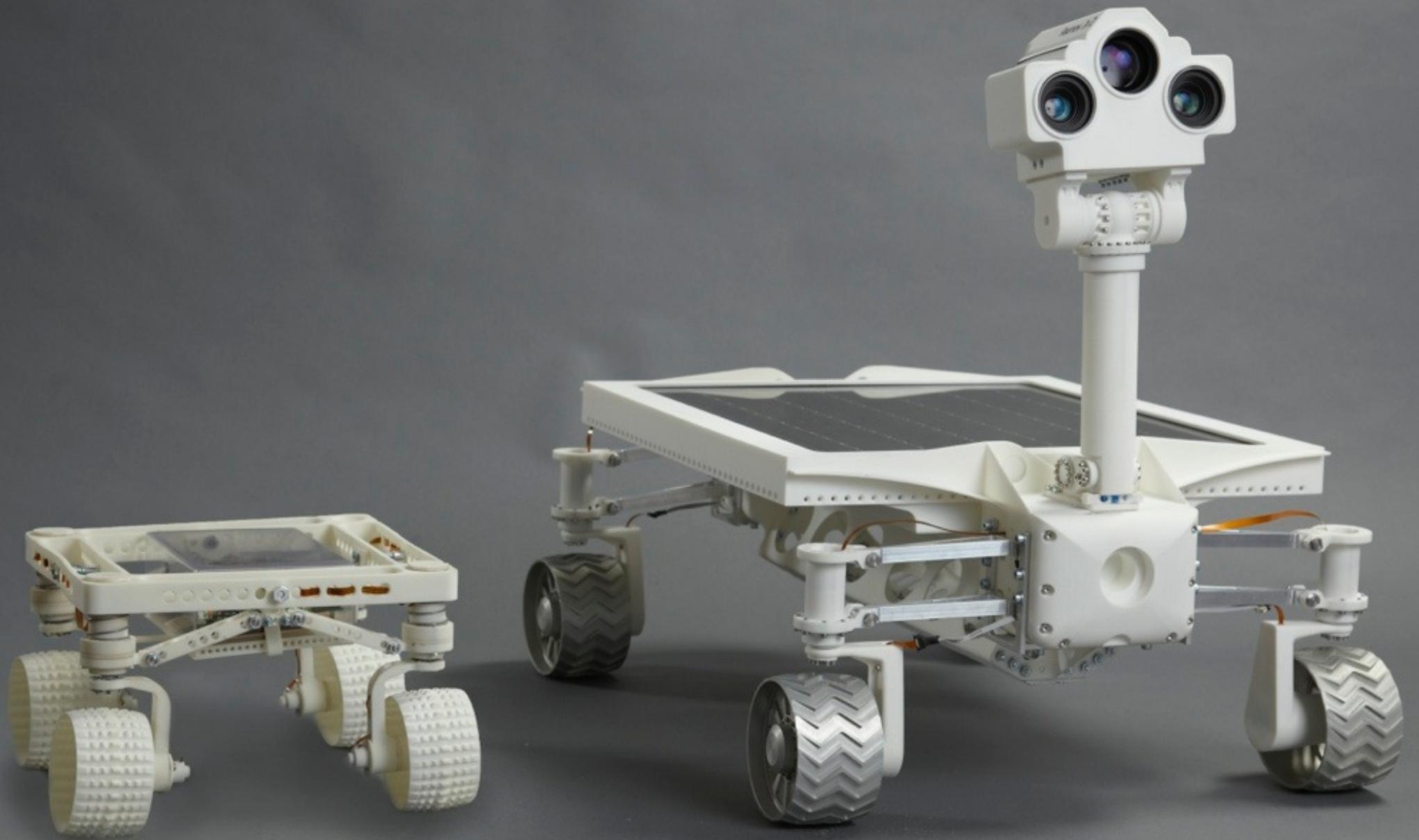
LUNAR MISSIONS

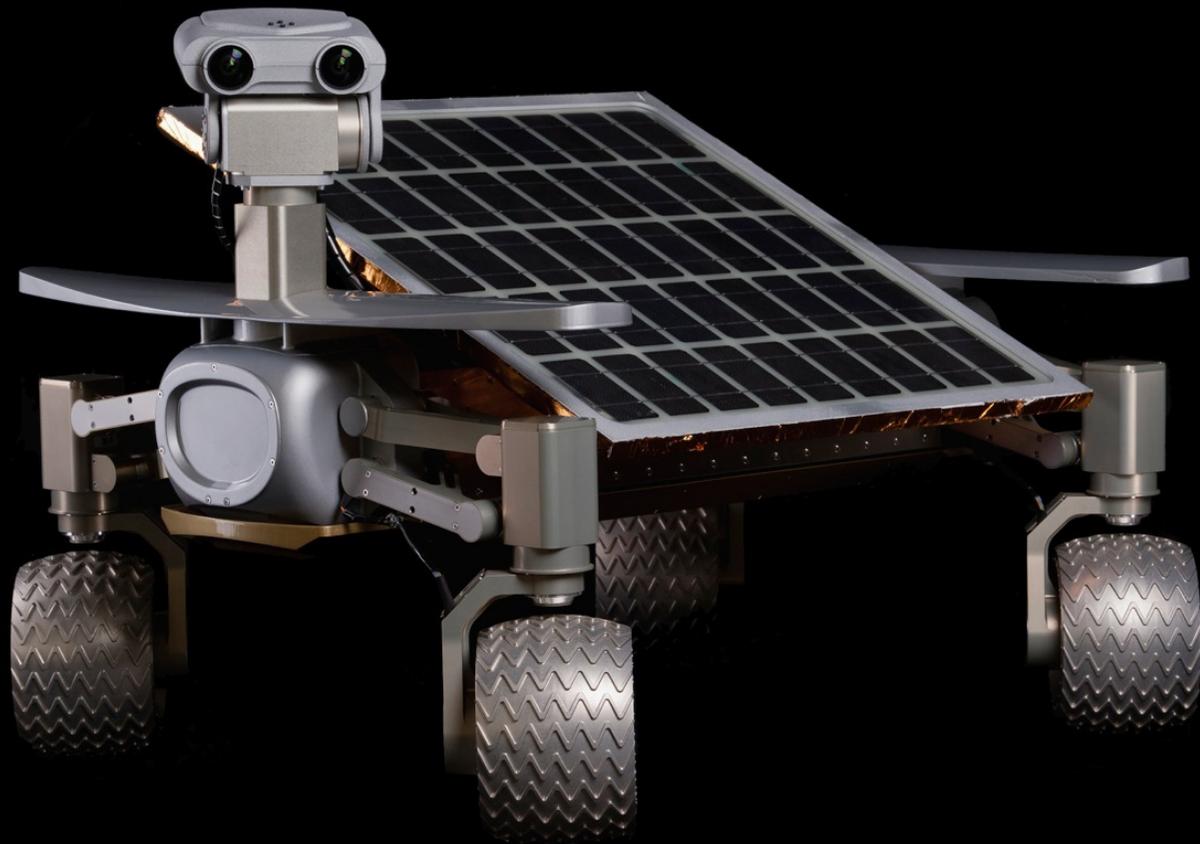
DATA IN DATA OUT

DATA IN DATA OUT



Part-Time



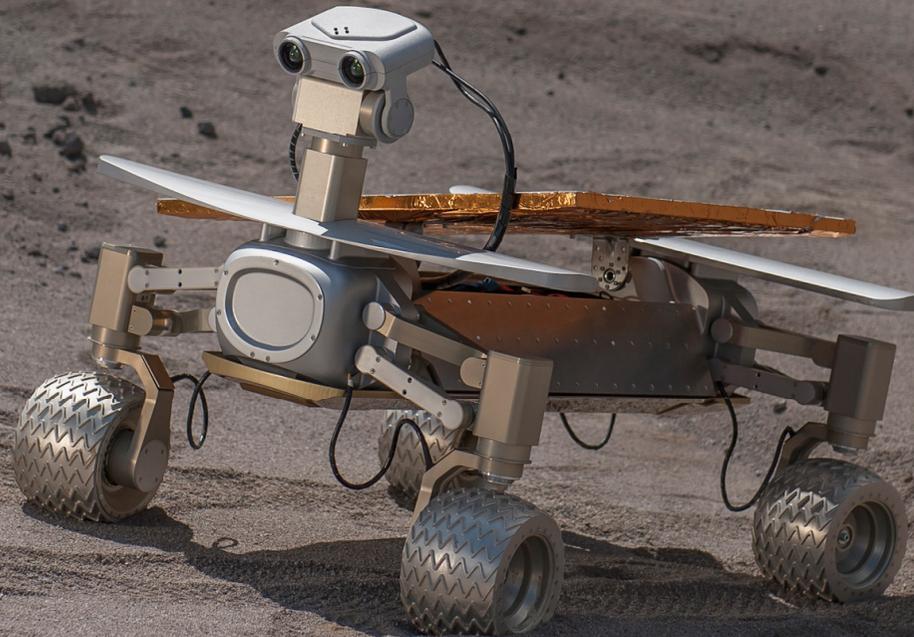


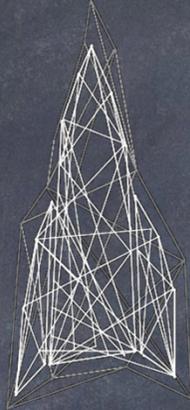
T. M. P.

Terrestrial Milestone Prizes

Vergabe in 3 Kategorien:

- **Imaging Subsystem**
- **Mobility Subsystem**
- Landing Subsystem

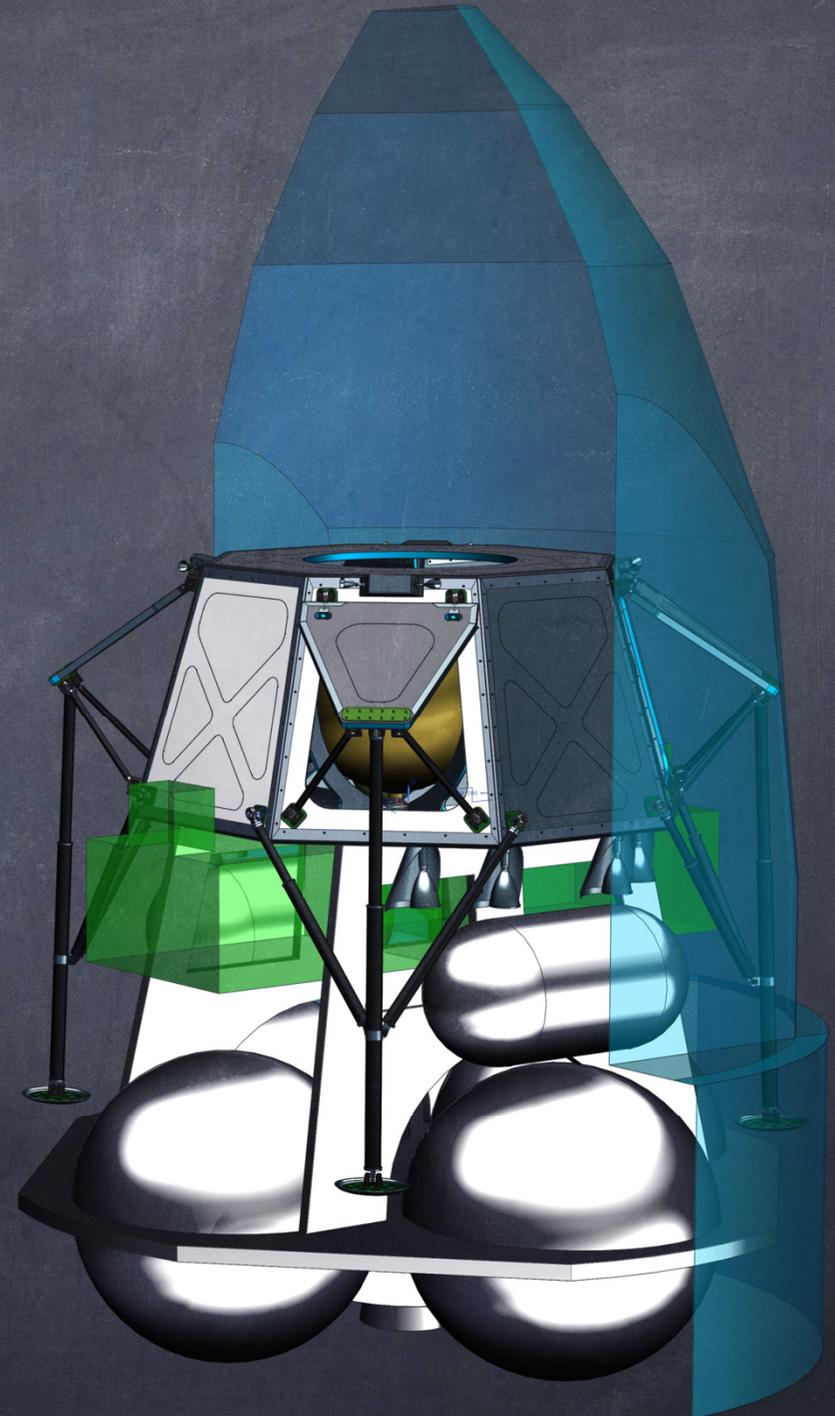


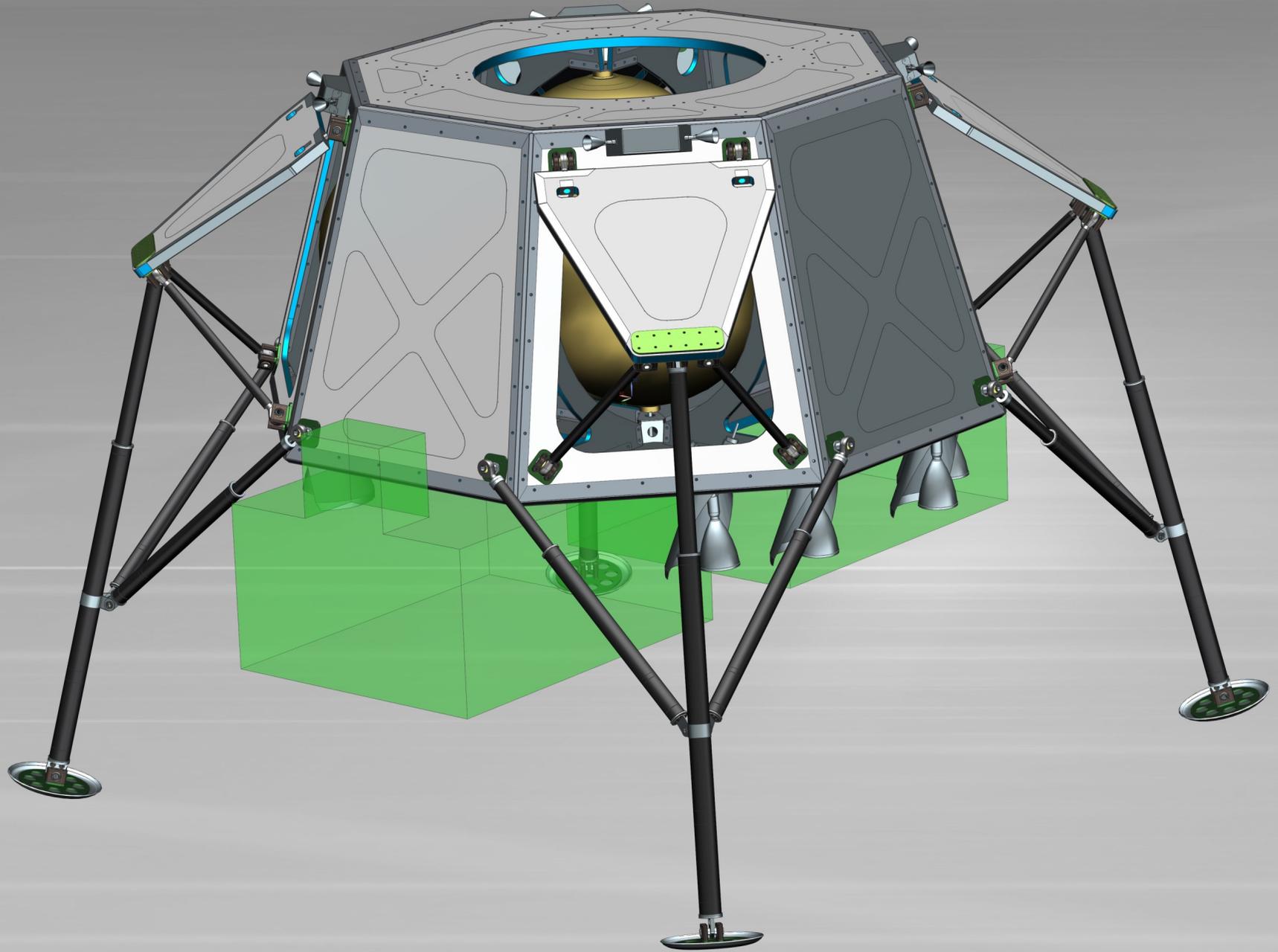


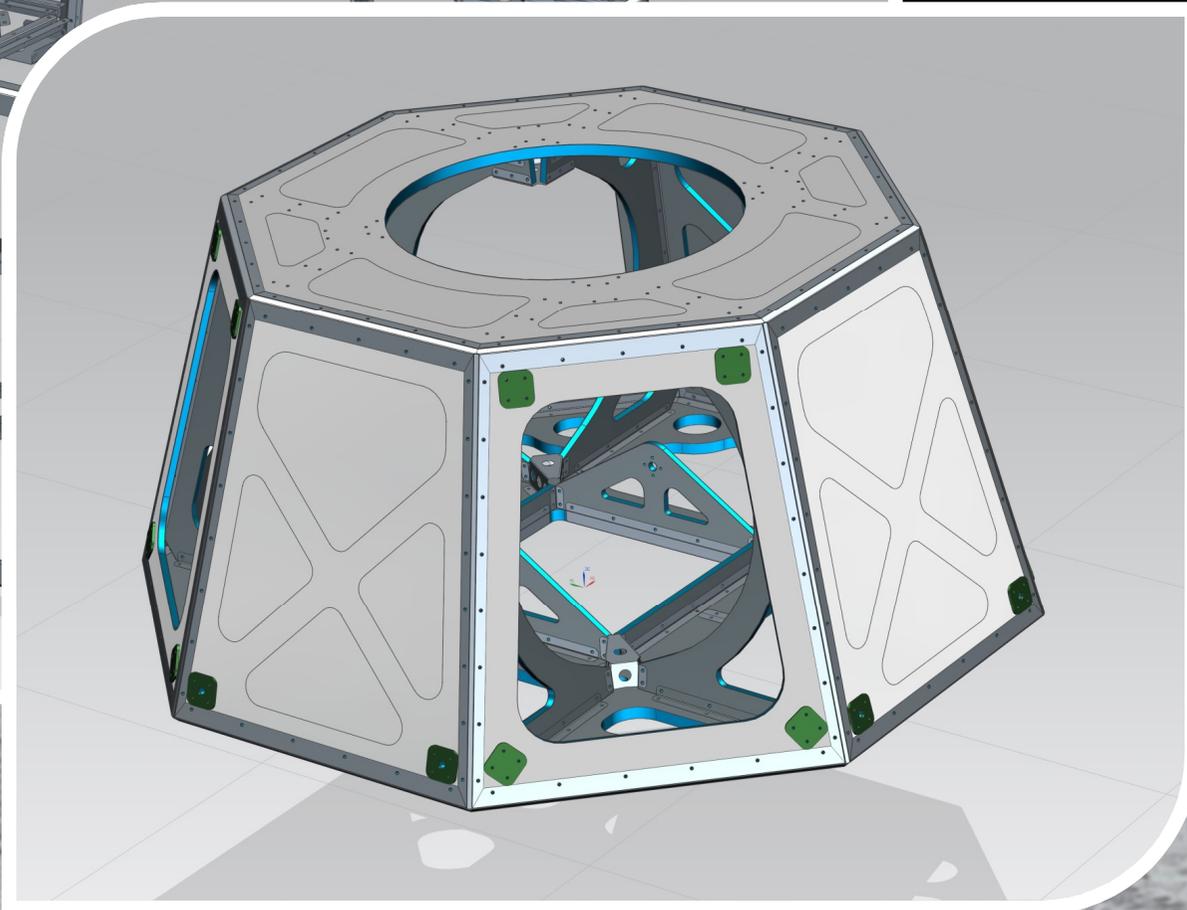
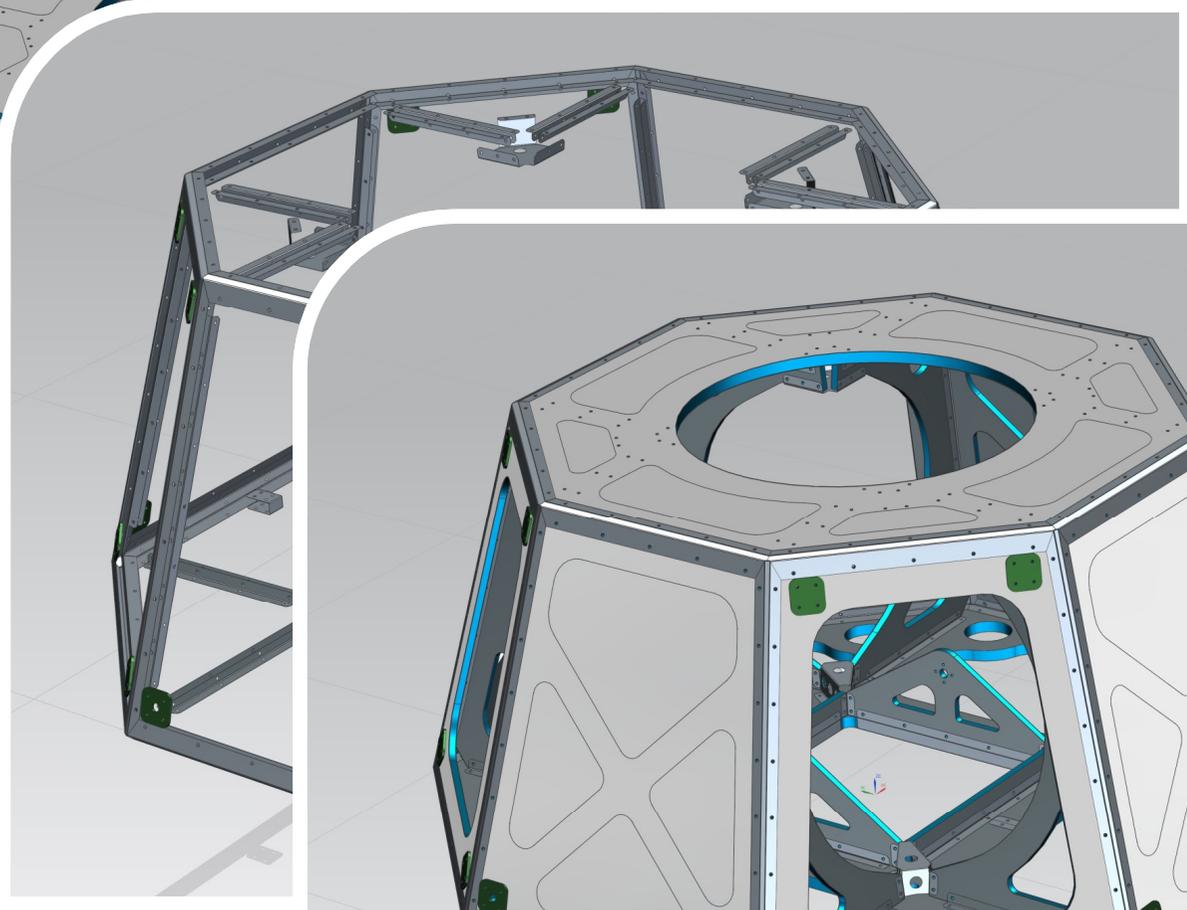
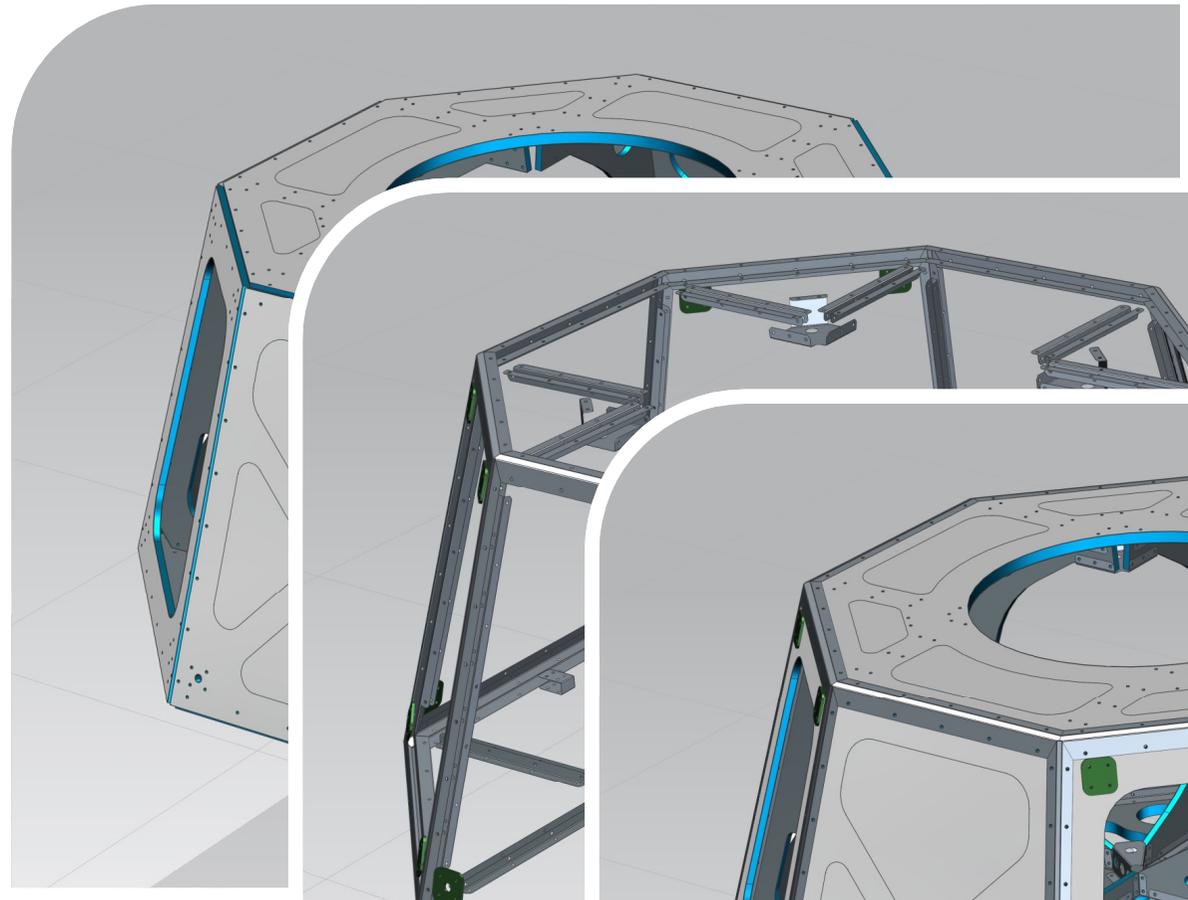
TU WIEN
SPACE
TEAM

LUNAR LANDING MODULE

(LLM1)

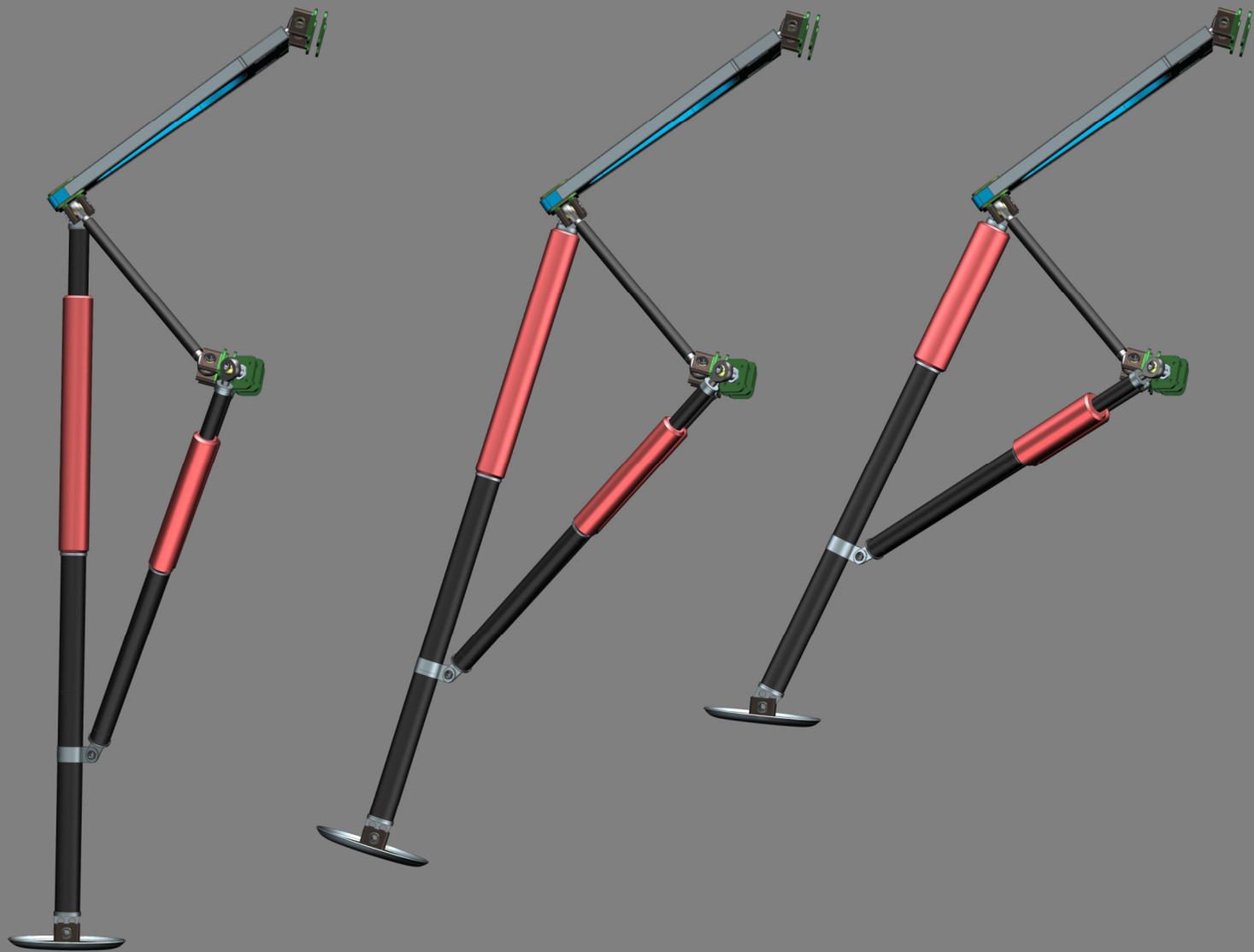






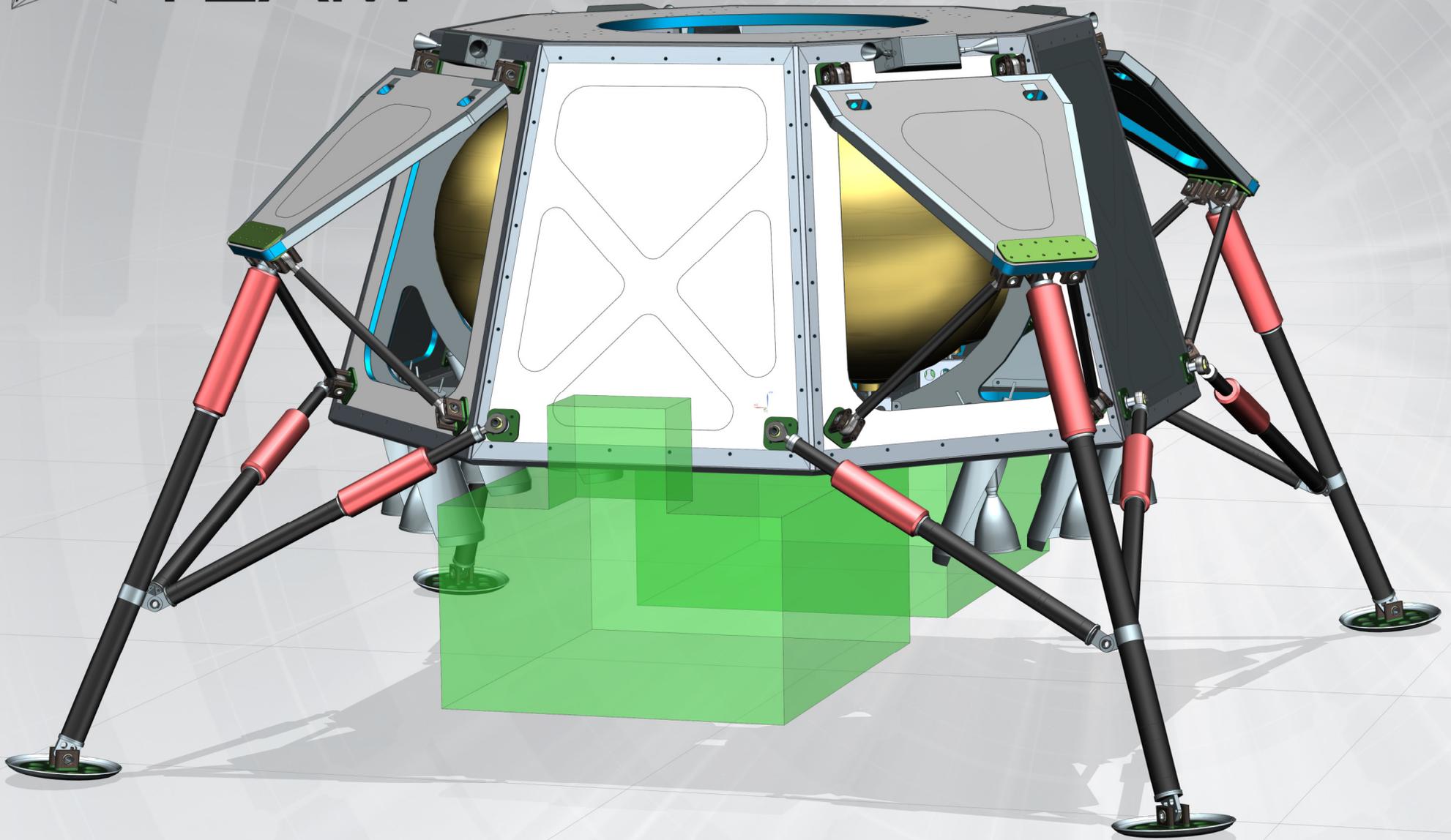
TECNICAL DATA:

Empty Weight	65kg	Structure + Legs
Payload	2 x 50kg	2x Asimov Rover
Propulsion	75kg	EADS-Astrium (Satellite Supplies)
Avionics/Electronics	100kg	(Batteries, Antennas, Solar- Panels, ...)
<hr/>		
Total (Dry)	340kg	
Propellant Weight	500kg	MMH/N2O4





TU WIEN
**SPACE
TEAM**



HELL
YEAR
IT'S ROCKET
SCIENCE

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