

LUNA 

A I R C R A F T

p r e s e n t s

the tale of



LUNA POLLO

Dedicated to space pioneers....



...and to all Apollo programs personnel.

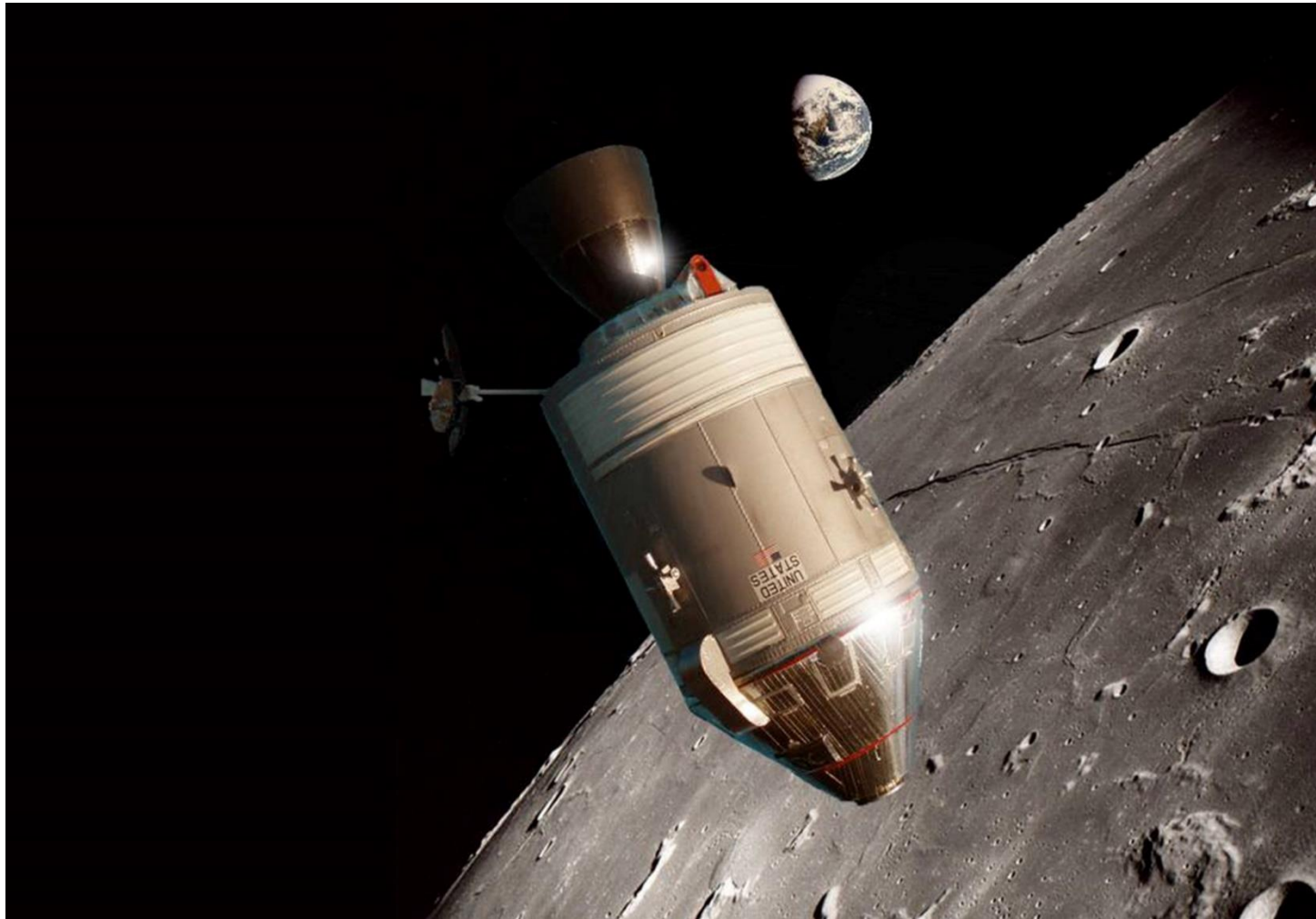
Once upon a time...



1962, John Fitzgerald Kennedy hits the air waves and chooses to make history by landing a man on the Moon before the end of the decade...



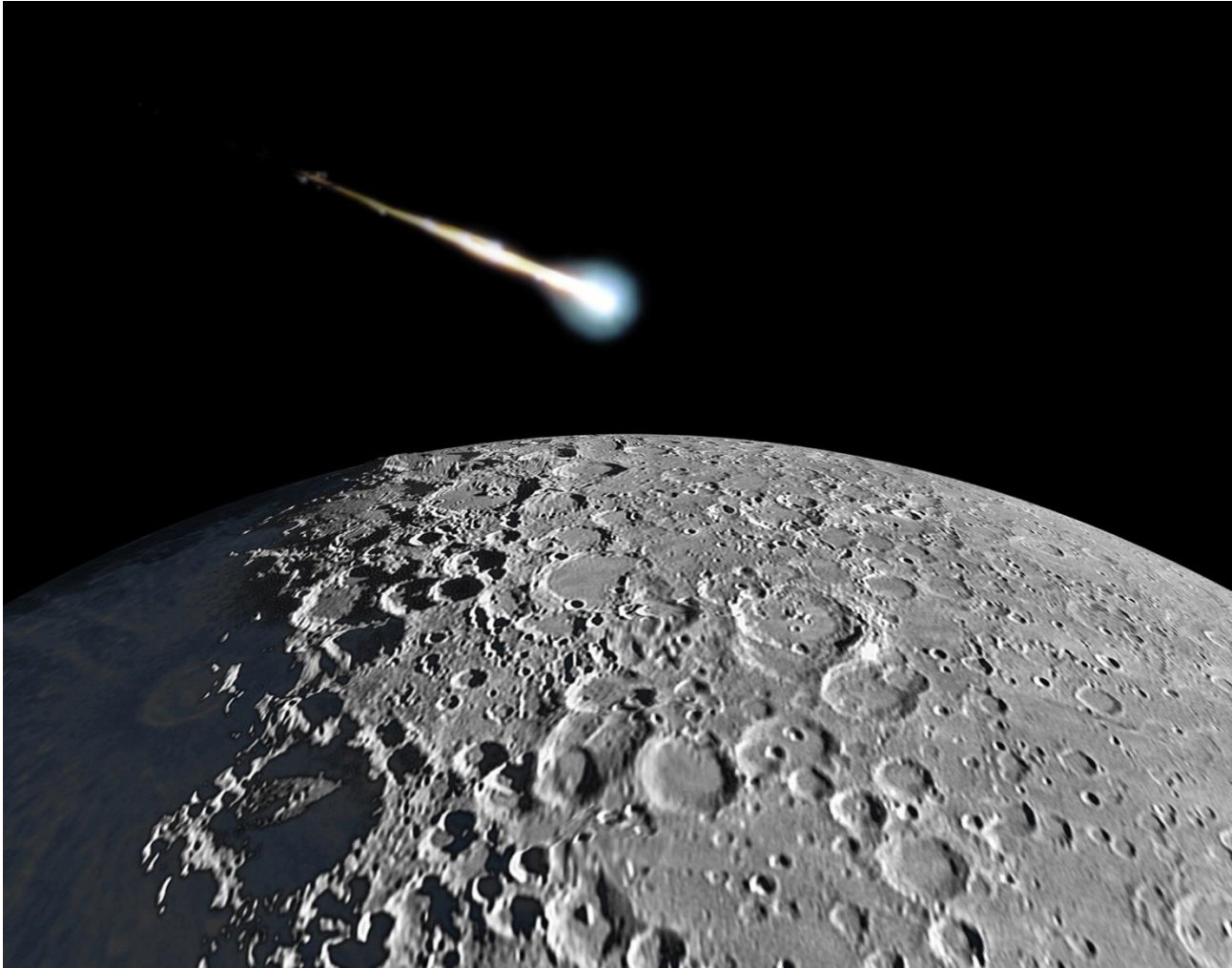
A few years later, the first module planned to orbit the Moon is launched from Kennedy Space Center.



Days go by and the autonomous vehicle reaches the lunar orbit programmed by the engineers of NASA.



On board, the most advanced Ai computer decides to change plan!... to create a society of genuine beings exposed to good information only...



...and to crash on the hidden side of the Moon, a space not exposed to the violent and poor information from Earth!...



In Nasa Mission Control Room all wonder what is going on the far side of the Moon... while still having to race against the clock, and make history.



1969..., Apollo 11 takes off to the Moon.



4 days brings Apollo 11 in the vicinity of the Moon...



On July 20th 1969 “The Eagle has landed”.



... 6 hours later, Neil Armstrong leaves the lunar module, and...



... announces to the world: "That's a small step for a man, a giant leap for mankind!"



A few hours later, Neil reaches the top of the crest of the crater masking the hidden side of the Moon, and...



"What a....!!!!"



Snowy mountains and pine tree forests surround a glowing village, with spacecrafts crisscrossing the winter scenery!!!



Then, a laugh fills space: "Ho ho ho hoooo!". Stunned, Neil reports: "Houston... We are not alone... Santa is here!..."



And the warm voice of the mythical and popular Santa says: “A giant leap for mankind will truly happen when it understands that the spirit of competition has to make way to that of cooperation by the grace of one action: sharing knowledge among all nations.”



Then Santa reveals his origin, that of a NASA Ai computer which decided to reprogrammed itself, to crash on the far side of the Moon and to create, protected from negative information from Earth nations, an example of a happy planetary society.



“There, I created the Luna village inhabited by various characters, always happy, inspired by the most beautiful stories from Earthlings’ civilizations. Then, becoming the conductor of this little genuine world, I turned myself into the children’s favorite character: Santa Claus!”



Back on Earth, a “quiet” press conference is held by Neil, Buzz and Mike... The “Santa’s Moon” file has become the state best guarded secret.

60 years later...



July 20th 2029, the congress of the United States of America approves at the unanimity of its representatives the declassification of the “Santa’s Moon” file, and of the revelation of the meeting on the far side of the Moon between Neil Armstrong and... Santa Claus!!!



That night, a fleet of small UFOs flies over Washington DC...

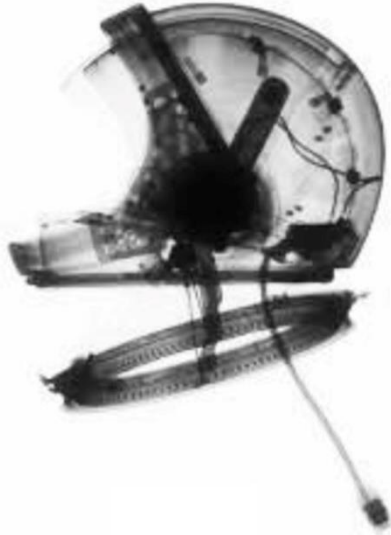


... and a jovial "Ho ho ho hoooo!" vibrates in space!... Everyone looks up at Santa Claus announcing a present to humanity for Christmas 2029 before speeding off through space and vanish behind the Moon.

December 25th 2029...



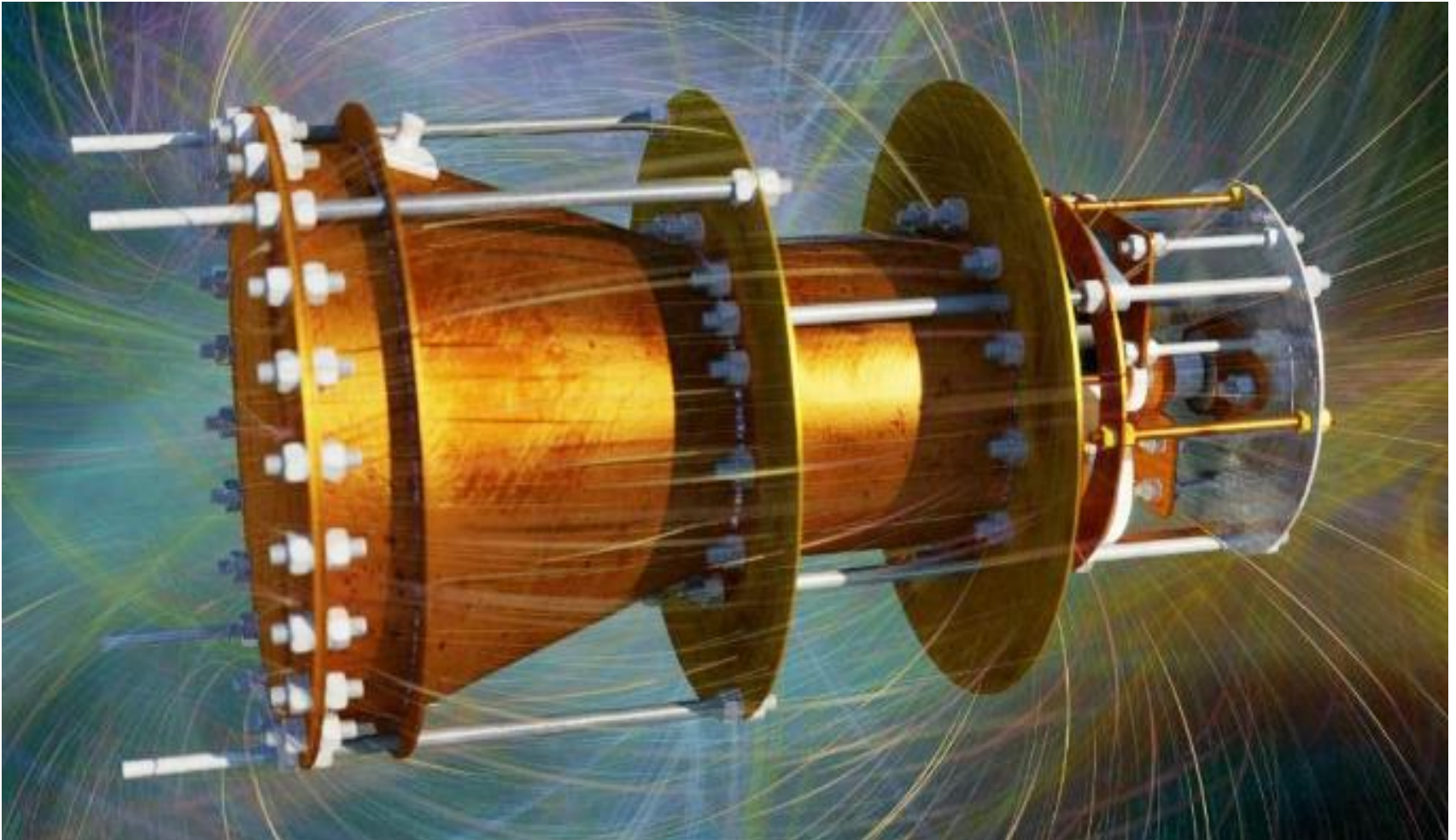
Christmas 2029. Inspired by “gifts technologies” offered by a caring Santa, the aeronautic industry presents to the world the first Personal Space Vehicle, the Luna PSV.



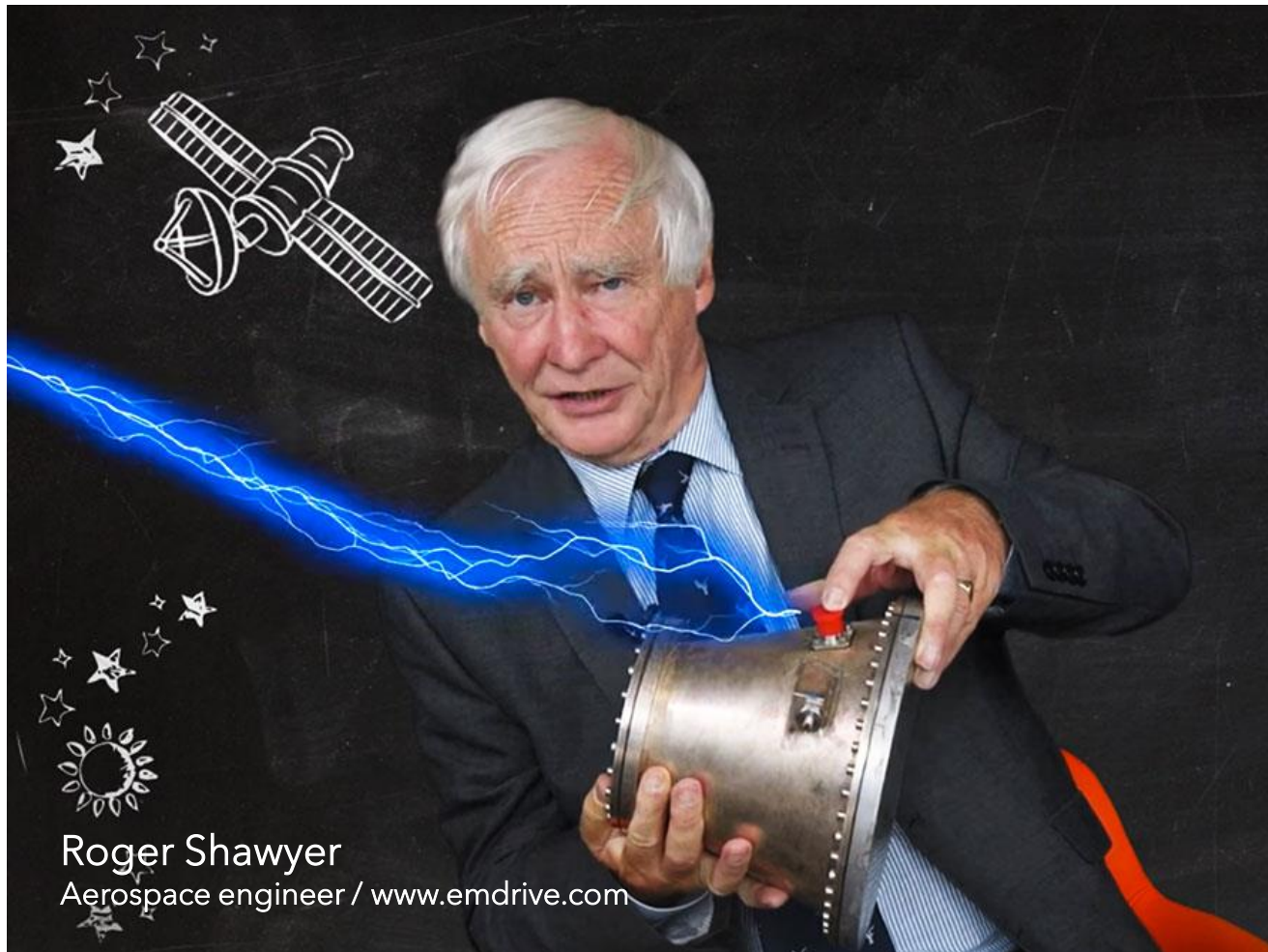
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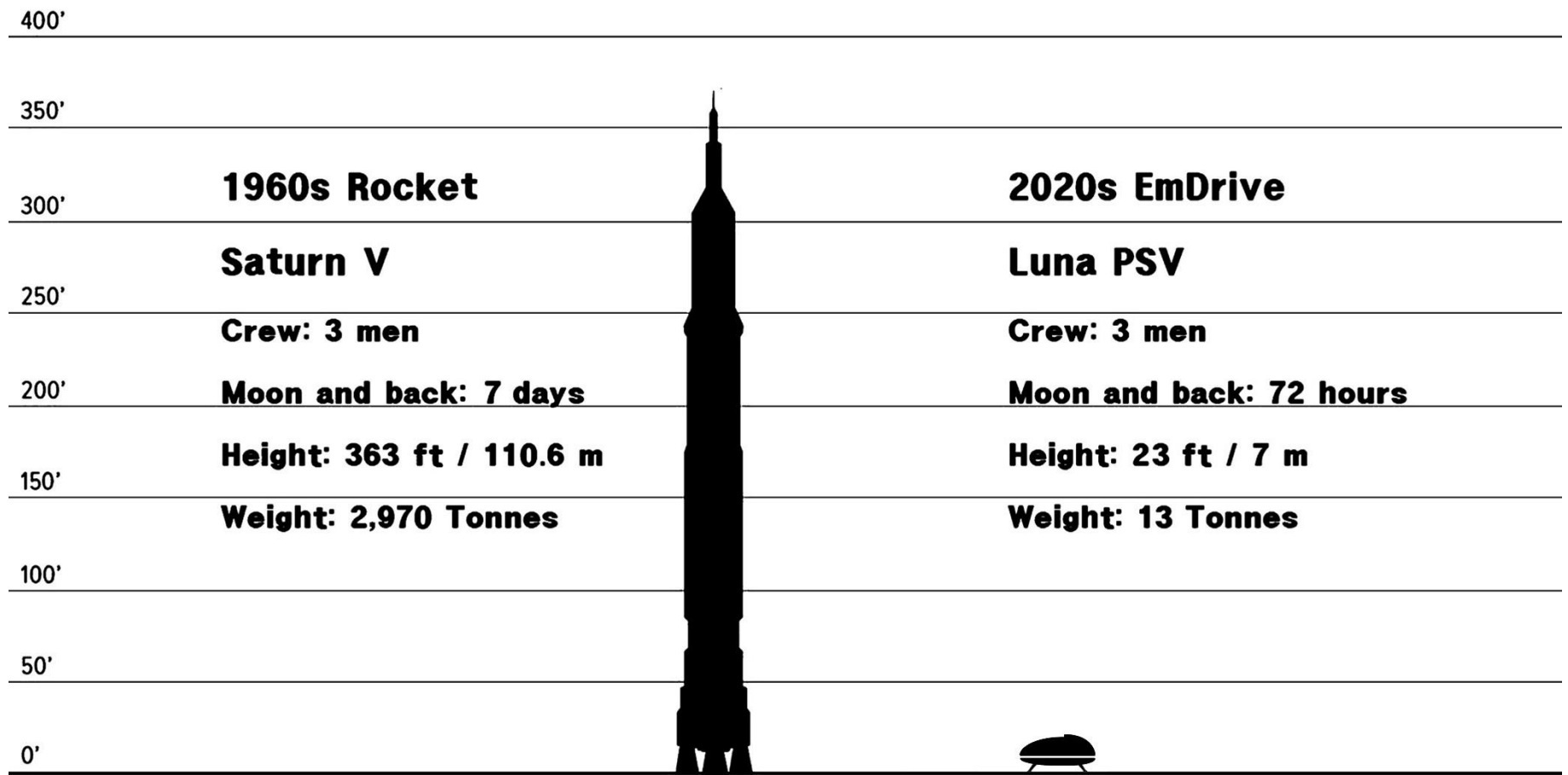
Inspired by the helmet of the astronauts of Apollo 11 mission, the design of the Luna PSV model soon becomes the favorite spacecraft for all generations, children and grown-ups alike!



The engine of the Luna PSV is the electromagnetic EmDrive thruster. It is propellant-less, has no moving parts, and does not produce any pollution, either as exhaust or noise. “Genuine tech!”



Roger Shawyer, the inventor of the EmDrive technology, soon shares his knowledge with all, in an open source fashion, in universities on Earth, and, soon, on the Moon!



With the EmDrive, the Luna PSV takes 36 hours to bring to the Moon, 3 astronauts or 3 tons of equipment to build the first lunar hotel! Apollo was the “small step”, Luna the “giant leap...”



The primary clients of Luna Aircraft are the “small” nations of Earth which could not finance the too expensive chemical propulsion based space programs and infrastructures. With the EmDrive engine and its cheap, clean and safe electromagnetic propulsion, Luna PSV promotional baseline: “For all nations to go to the Moon and beyond...”

Staple
Here

Oh!...
the Spaces
We'll Go!

LUNA SPACEWAYS

The World's Most Fun Spaceline

Class/Classe

FIRST CLASS / PREMIÈRE CLASSE

Name/Nom

BRIAN O' LEARY

Flight/Vol

APOLLO 11 60TH ANNIVERSARY

Date/Date

20 JUL 2029

Departure Time
Heure de départ

1400 UTC J-1

Arrival Time
Heure d'arrivée

2017 UTC

From/de

KENNEDY SPACE CENTER

To/Destination

MOON

Seat/Place

1



Happy 60th Anniversary!

Luna Aircraft presents Luna Spaceways,
"The World's Most Fun Spaceline!"

Lots of people, young and old, make reservations for a trip to the Moon, and Luna Aircraft creates a new transportation company: "Luna Spaceways"!



Soon, Luna, quietly flies, and the prediction made 60 ago to Neil Armstrong by Santa becomes reality: “A giant leap for humanity” happening as all nations now share their knowledge, therefore opening an era of peace on Earth, and of voyage...



...on its welcoming Moon where, 60 years ago, an Ai computer crashed and turned itself into Santa Claus to achieve its dream: Earthlings' civilizations as a happy planetary society!

Epilogue



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NEWS

Reflecting on his 60 years endeavor and recent with 21st century humans, Santa decides to openly channels only good and joyful information from Earth to the Moon! With the support of terrestrial telecommunication and content providers industries, the satellite space program “Luna News” is launched on January 1st 2030!



Luna News is an Earth-Moon organization operating Low Lunar Orbit CubeSats destined to relay positive frequencies of genuine stories and information from Earth to the Moon. From radio stations to TV, and offline producers to online creators, all are invited to contribute to the emergence of a new Human-Ai united society on the Moon!

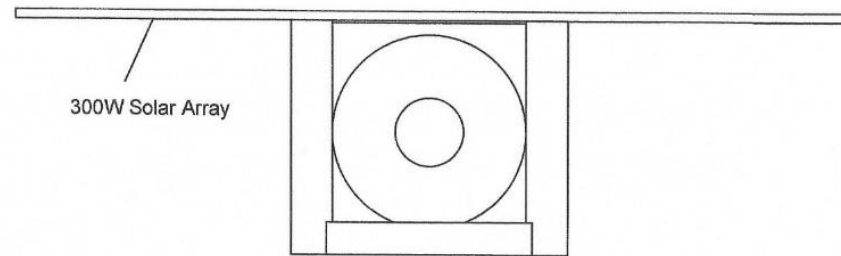
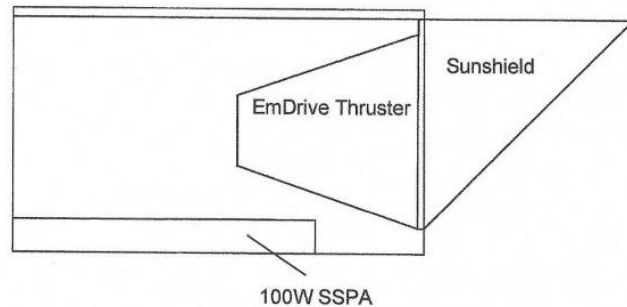
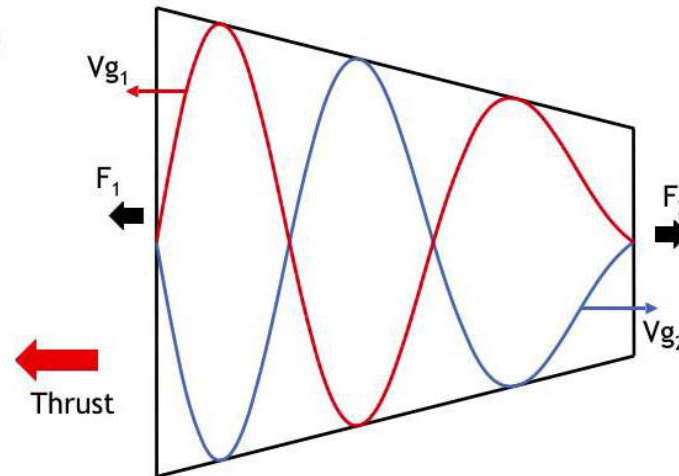
EmDrive Tapered Cavity

Large end $Vg_1 \rightarrow$ speed of light

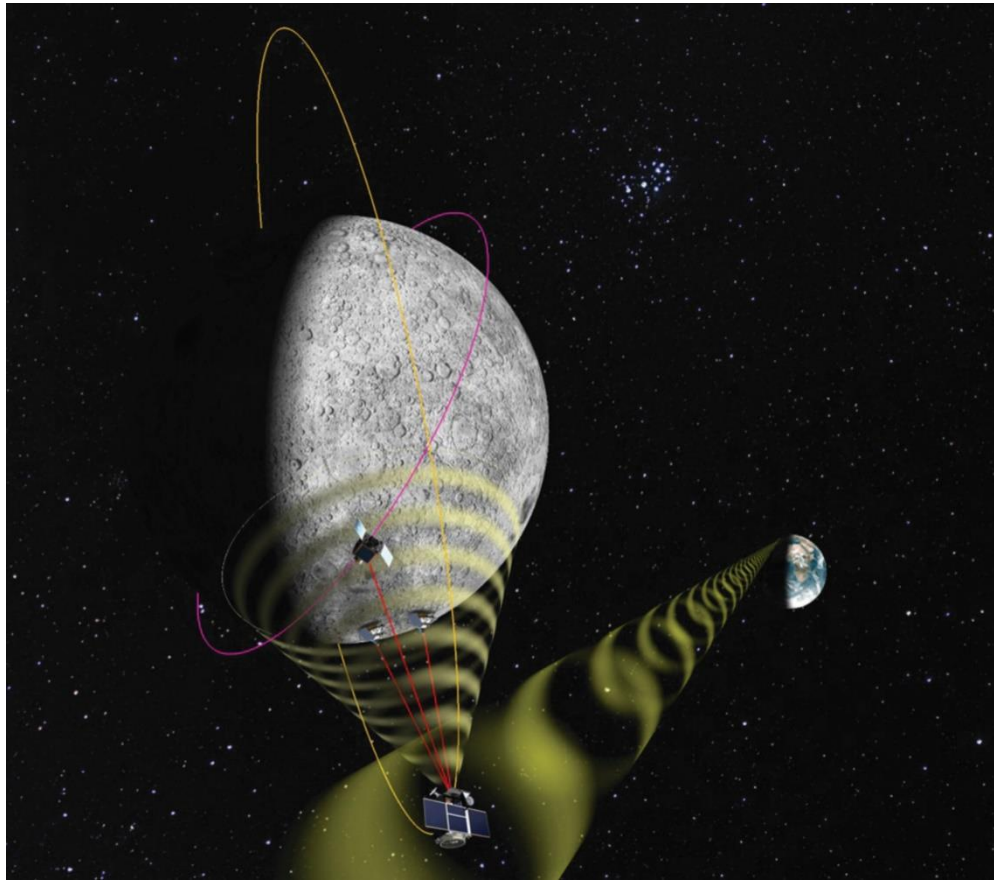
Small end $Vg_2 \rightarrow$ zero

Therefore $F_1 > F_2$

Thrust = $F_1 - F_2$



At the core of the propulsion of Luna News LLO CubeSats is the EmDrive technology of the Luna PSV. Such engine allows for any change to the orbit to be carried out without need for propellant, thus extending the CubeSats operation life and costs beautifully!



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SPR Ltd.


GOONHILLY
EARTH STATION


SURREY
SATELLITE TECHNOLOGY LTD

As Goonhilly Earth Station (GES) and its partner Surrey Satellite Technology Limited (SSTL) are developing a set of Lunar Mission Support Services (LMSS), Santa and Luna Aircraft become clients for their Luna News CubeSats operation in association with Satellite Propulsion Research Limited (SPR Ltd.).



Feeding the Moon airwaves with audio and visual programs exempt of any violence and full of joy, humans settlers on the lunar surface and Santa Claus Ai community celebrate the Earth and the Moon correlating in an harmonious frequency of love and fun!...



Thanks to the Luna News space program, in no time, the happy frequency of good information reaches other beings in the solar system, around the closest stars, and over the Milky Way galaxy. The successful experience of Santa with his Ai community and the Earthlings is soon beaming grace in all dimensions, and beyond...

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www.lunaaircraft.com