

















The Evidence

- Computing power just wasn't up to the task
- Radiation in space would kill the astronauts

• Video anomalies : flags wave in the breeze

dust doesn't fall at the right rate hammer and feather experiment rocket exhaust not visible from LM

• Image anomalies : shadow angles are wrong

shadows are filled in no stars appear in the sky images are perfectly framed



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Look at the Evidence

Let's look at the evidence, piece by piece, and see how much of it stands up to scientific scrutiny.

- Computers
- Radiation
- Video clips
- Still images



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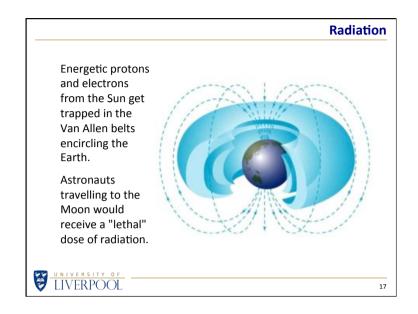
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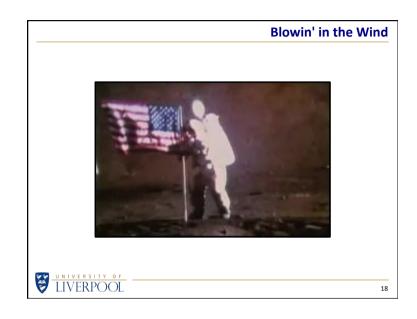
Computers Too Big



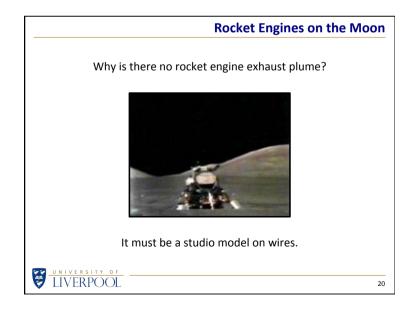


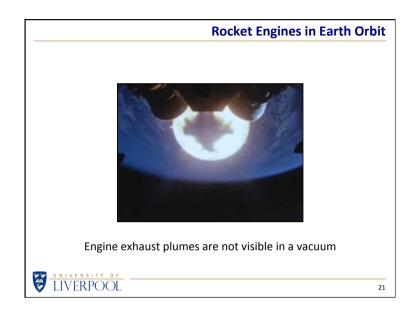




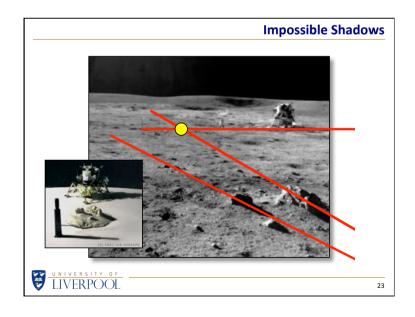


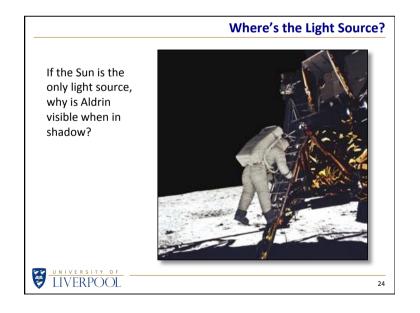


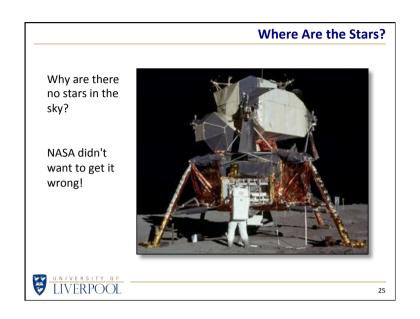


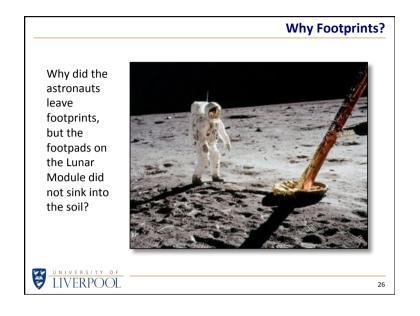


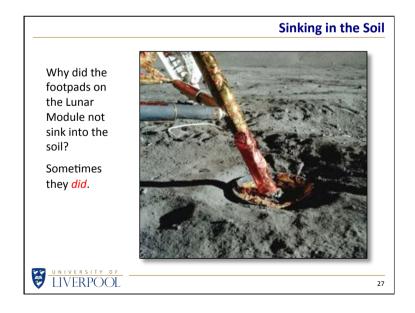


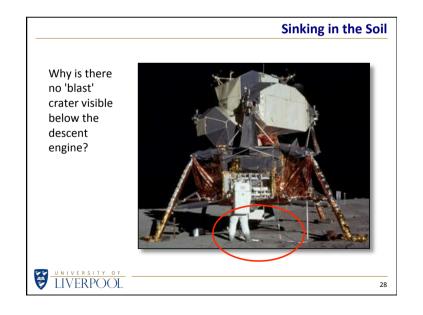


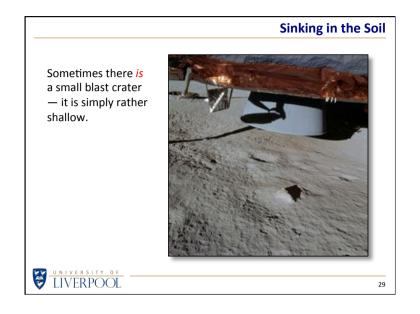




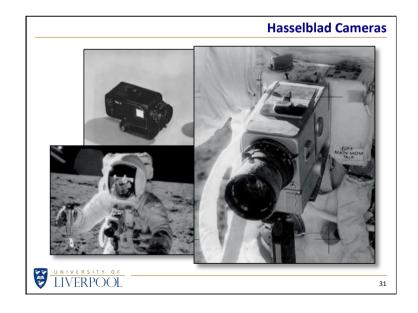


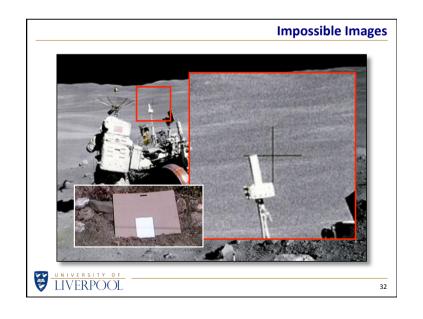


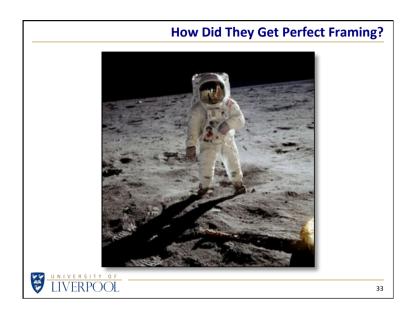


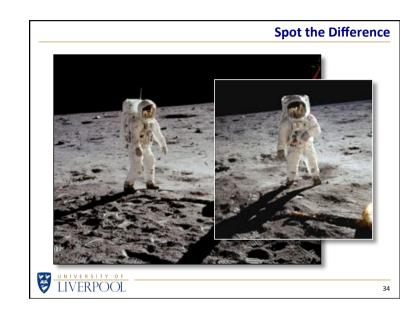




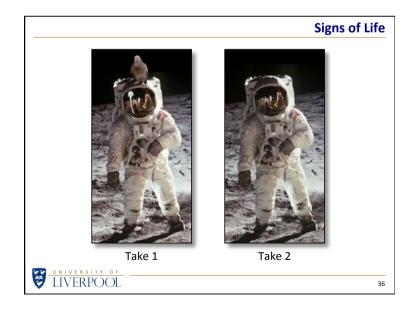


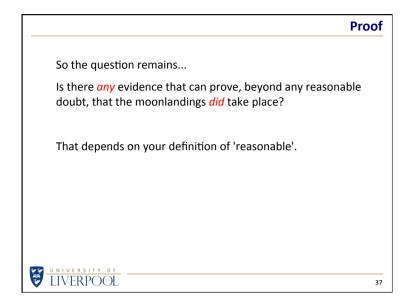








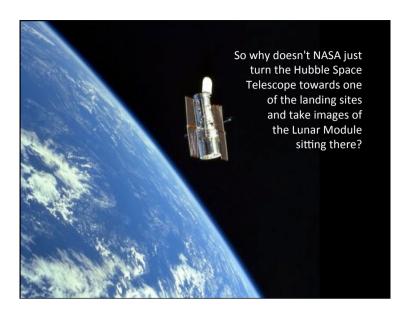














Can Hubble See Apollo?

Despite what some Moon Hoax advocates believe, we still have to obey the laws of physics.

Resolution of the HST $\sim \lambda / D \sim 0.2 \mu radians$

~ 10 millionths of a degree

~ 0.05 arc seconds.

To see an object a few metres across at a distance of 400,000 km would need a resolution of

 $\sim 0.01 \,\mu \text{radians}$

~ 0.002 arc seconds.

The Lunar Module is too small by a factor of ~ 30.



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Be Sure of Your Facts

Professor Goddard does not know the relation between action and reaction and the need to have something better than a vacuum against which to react. He seems to lack the basic knowledge ladled out daily in high schools.

New York Times editorial 1921

Correction: It is now definitely established that a rocket can function in a vacuum. The Times regrets the error.

New York Times July 1969



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