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NASA s Lunar Atmosphere and Dust Environment Explorer (LADEE) mission is a lunar orbiter studying the lunar exosphere. LADEE has two primary science objectives:

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Meteorite impact on moon sets record as brightest

Feb 23, 2014 Meteorite Impact On Moon Sets Record As Brightest Ever Seen. February 24, 2014 9:16 PM ET. The moon is a ripe research area for meteorite impacts,

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Meteorite hits moon in largest lunar impact ever

Astronomers capture the moment a Meteorite hits the moon on 11 September 2013 with so much force that a bright flash can be seen from Earth with the naked eye. The

Meteorite smashes into moon in largest lunar

Astronomers have captured the moment a lump of rock slammed into the moon with so much force that the bright flash could be seen from Earth with the naked eye.

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Largest meteor impact ever recorded hits our moon

Amazingly, Spanish astronomers were fortunate to record a record-breaking lunar impact. The meteor they spotted had a mass of about half a ton, the size of a small

Lunar meteorite - wikipedia, the free

The positive identification of lunar meteorites on Earth supported the hypothesis that meteoroid impacts on "Pinpointing the source of a lunar meteorite

A meteoroid hits the moon - nasa science

Apr 05, 2011 A Meteoroid Hits the Moon Tweet researchers are mining old Apollo seismic data for clues to lunar meteoroid impacts . An Explosion on the

Record-breaking meteorite crash on moon sparks

Feb 23, 2014 The high-speed impact of a wayward space rock on the surface of the moon last year triggered the brightest lunar explosion ever seen, scientists say. Video

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NASA - Lunar Impact Monitoring. NASA's Meteoroid Environment Office (MEO) is conducting a survey of meteoroids striking the lunar surface. They are asking the amateur

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Impact craters on the moon - lunar and planetary

Impact Cratering. Impact cratering is the excavation of a planet's surface when it is struck by a meteoroid. Impacts are instantaneous events. They leave very

Impact event - wikipedia, the free encyclopedia

hundreds of Earth impacts (and Impact deals with a splinter of a brown dwarf hidden in a meteor shower which strikes the Moon and sends it on a

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Nasa: 56,000 mph meteor hits moon, biggest

NASA explains that part of the reason why scientists are interested in monitoring lunar impacts is because when astronauts are sent to the Moon they will need to have