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Apollo 14 Press Kit - 01/11/71 - NASA

APOLLO 14 LAUNCH JAN 31 Apollo 14, the sixth United States manned flight to the Moon and fourth Apollo mission with an objective of landing men on the Moon, is scheduled for launch Jan 31 at 3:23 pm EST from Kennedy Space Center, Fla The Apollo 14 lunar module is to land in the hilly upland **NASA gets new countdown clock just in time**

the launch pad and a new high-tech countdown clock to go with it by humans since the Apollo moon program What better way to usher in this new era of exploration, NASA reasoned, than with the

PROJECT: a :Nr 716 - March to the Moon

LAUNCH VEHICLE COUNTDOWN Gemini 7 F-3 days Start pre-count F-1 day Start mid-count T-12 hours GLV propellant loading T-390 minutes Complete propellant loading T-300 minutes Begin terminal countdown T-120 minutes Flight Crew to Complex 19 T-100 minutes Crew enters spacecraft T-75 minutes Close spacecraft hatches T-50 minutes White Room evacuation

Arii JOHN F Si ACE @@C€ LIB XRY - NASA

COUNTDOWN The Apollo 16 launch countdown will be conducted by a government-industry team working in two control centers at the 'Kennedy Space Center (KSC) Overall space vehicle operations will be controlled from Firing Room No1 in the Complex 39 Launch Control Cen- ter The spacecraft countdown will be run from an Accept-

EL~k- - NASA

Mar 31, 1970 · LAUNCH COUNTDOWN AND TURNAROUND CAPABILITY, AS-508 COUNTDOWN Countdown for launch of the AS-508 Sp ace

Vehicle for the Apollo 13 Mission will begin with a precount starting at T-94 hours during which launch vehicle and spacecraft countdown activities will be conducted independently

LRO Mission Concept of Operations Summary

The launch and Lunar Transfer phase starts when the launch vehicle countdown sequence is initiated at KSC The launch countdown sequence typically starts between L-24 hrs and L-18 hrs The final activity in this phase is the series of Lunar Orbit Insertion (LOI) burns to capture into the commissioning orbit Sub-Phases are: 21 Launch and Ascent

MISSION OPERATION REPORT - NASA

The launch will be the third Saturn V from Launch Complex 39 at Kennedy Space Center The launch window opens at 7~51 EST 21 December and closes for December at 18:20 EST 27 December, Daily windows during this period vary in duration from 4-1/2 hours to approximately 1-1/2 hours

Apollo 11 Flight Plan - NASA

launch, with a 72° launch azimuth and were supplied by Mission Planning and Analysis Division as defined by the Apollo Mission G Spacecraft Operational Trajectory The Apollo 11 Flight Plan is under the configuration control of the Crew Procedures Control Board (CPCB) All proposed changes to this document that fall in

Technical Information Summary, AS 501-1, Apollo Saturn V ...

launch vehicle for manned flights and to verify the adequacy of the Apollo Command Module heat shield at lunar reentry velocities The AS-501 mission is an unmanned, elliptical earth orbital flight 2 Mission Objectives: a Demonstrate structure and thermal integrity, and compati-

Mars Moon Space Launch System

ational Aeronautics and Space Administration Orion Spacecraft Adapter & Stage Adapter Space Launch System (SLS) and the Orion Spacecraft Orion Spacecraft

India scrubs Moon mission launch one hour before liftoff

The launch of India's Chandrayaan-2 Moon mission was Dhawan Space Centre, but countdown was halted 56 minutes and 24 seconds before the planned liftoff at 2:51 am (2121 GMT Sunday)

Yay JOHN F. KECSKY CENTER 11 I

Launch Constraints P a Launch Window The actual time of the launch windows from June 9 thru June 12, 1973, are listed in table 1-3 Table 1-3 Launch Windows * b Launch Vehicle All vehicle in-line subsystems must be opev2tjon- a1 at launch as required by the operations parameters in the countdown manual

First Steps

Launch ideas Let the countdown begin ... • Re-create a 1960's living room with a TV from the times and play a video tape of the lunar landing Launch a Moon Party Apollo 11 landed on the moon at 4:00 pm Eastern time Armstrong took the first step at 11pm EDT

Apollo 14 Press Kit - ibiblio

APOLLO 14 LAUNCH JAN 31 Apollo 14, the sixth United States manned flight to the Moon and fourth Apollo mission with an objective of landing men on the Moors, is scheduled for launch Jan 31 at 3:23 pm EST from Kennedy Space Center, Fla The Apollo 14 lunar module is to land in the hilly upland

Field Trip to the Moon (live script) - Faculty Web Sites

countdown 10, 9, 8, 7...[Crowd responds] Part Two: Launch SOUND CUE: Countdown sequence from NASA shuttle launch (Low rumble as we begin to fire engines and lift off the surface, heading due east We see more of the panorama around us, the flat Florida marshes merging with the distant horizon As our altitude increases, we see the Florida

Are you really ready—a five year retirement countdown

countdown In 2022, NASA is scheduled to send astronauts into orbit around the moon, returning humans to deep space for the first time since 1972 The mission will utilize the Orion space vehicle, a spacecraft that has already been 13 years in development It's first shakeout flight was in 2014, 8 years before the mission Now with 4 years

Saturn Apollo MockCountdown

holes six inches into the moon's Tuesday Data from pre-launch crust, tests were evaluated yesterday in Adustscoop that can function preparation for a countdown as a space, a hoer ascoop has demonstration over the coming weekend designed to aid in picking up any loose or light material Pending a successful count-which may be found on the down demonstration and test

ois embarking of preventive, oa,, on a medicine new ...

launch attempt set for 8:06 am be located at the new host center for reduce the complement required for CDT Wednesday the Space Station Program Office space station to 1,000 employees, The full, three-day countdown was opened Thursday and will remain down from 2,300