

The Space Shuttle Decision

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Three days ago, the Nixon Administration awarded the \$2.6 billion space shuttle contract to the North American Rockwell Corporation in California. I regard this decision as the latest, and perhaps most blatant, example of President Nixon's calculated use of the American taxpayers' dollars for his [427] own re-election purposes....

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[NASA, "Documentation of the Space Shuttle Decision Process," February 4, 1972; Morgenstern and Heiss, Analysis, p. 0-15; AIAA Paper 71-804, p. 19; Report MDC 0308 (McDonnell Douglas), p. 28.] Though Apollo was nearing its end and Skylab would soon pass the peak of its funding, NASA had wide-ranging responsibilities in space flight and could not give itself over predominately to the Shuttle.

The Space Shuttle Decision: Chapter 6: Economics and the ...

At 11:37 on September 29, 1988, Space Shuttle Discovery lifted off with a crew of five, all veteran astronauts, from Kennedy Space Center pad 39-B. Its

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crew included Richard O. Covey , who had given the last status callout to Challenger before its breakup, "Challenger, go at throttle up".

Space Shuttle Challenger disaster - Wikipedia

Based on the advice of the Space Council, President Nixon made the decision to pursue the low earth orbital infrastructure option. This program mainly consisted of construction of a space station, along with the development of a Space Shuttle. Funding restrictions precluded pursuing the development of both programs simultaneously, however.

Space Shuttle design process - Wikipedia

The head of the NASA Office of Manned Space Flight, George Mueller, announced the plan for a reusable shuttle on August 10, 1968. NASA issued a request for proposal (RFP) for designs of the Integrated Launch and Re-entry Vehicle (ILRV), which would later become the Space Shuttle.

Space Shuttle - Wikipedia

The retirement of NASA's Space Shuttle fleet took place from March to July 2011. Discovery was the first of the three active Space Shuttles to be retired, completing its final mission on March 9, 2011; Endeavour did so on June 1. The final shuttle mission was completed with the landing of Atlantis on July 21, 2011, closing the 30-year Space Shuttle program. The Shuttle was presented to the public in 1972 as a "space truck" which would, among other things, be used to build a United States space s

Space Shuttle retirement - Wikipedia

Agnew Leads a Push Toward Mars A key component of early Space Shuttle plans was its linkage to a possible mission to Mars as the next major NASA undertaking. During 1967 and 1968, the Atomic Energy Commission (AEC) reached key milestones in propulsion on the road to Mars.

The Space Shuttle Decision: Chapter 3: Mars and Other ...

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Space Shuttle Decision, 1965-1972 (History of the Space ...

The timing of the space-shuttle decision had an independent history." Both NTOP and the shuttle had to stand on their respective merits; in the end, only the Shuttle survived the cut. NTOP nevertheless was important, for it represented a serious White House attempt to redirect the resources of aerospace toward new domestic priorities.

ch9 - NASA

Based on the advice of the Space Council, President Nixon made the decision to pursue the low earth orbital infrastructure option. This program mainly consisted of construction of a space station, along with the development of a Space Shuttle. Funding restrictions precluded pursuing the development of both programs simultaneously, however.

Space Shuttle design process | National Aeronautics and ...

Challenger Launch Decision On the evening of Monday 27 January 1986 34 people in three locations were preparing for what we now know as one of the most infamous telephone conferences in history. The call had been prompted by a weather forecast that predicted the temperature would drop to 22°F (-5.5°C) overnight.

Challenger Launch Decision - Aerossurance

SP-4221 The Space Shuttle Decision CHAPTER 8 A SHUTTLE TO FIT THE BUDGET [331] In May 1971, the Office of Management and Budget (OMB) proposed to limit NASA's spending to a peak of \$3.2 billion during the next five years.

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