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APOLLO NAVIGATION GUIDANCE MIT  
PDF - Search results, The Apollo Guidance Computer (AGC) was a digital computer produced for the Apollo program that was installed on board each Apollo Command Module (CM) and Lunar Module (LM). The AGC provided computation and electronic interfaces for guidance, navigation, and control of the spacecraft. The AGC has a 16-bit word length, with 15 data bits and one parity bit. ..., If you are interested in the mathematical underpinnings of the AGC software, then this amazing series of memos from MIT's Instrumentation Lab is the place to look., Apollo 11 was the spaceflight that landed the first two people on the Moon. Mission commander Neil Armstrong and pilot Buzz Aldrin, both American, landed the lunar module Eagle on July 20, 1969, at 20:17 UTC. Armstrong became the first person to step onto the lunar surface six hours after landing on July 21 at 02:56:15 UTC; Aldrin joined him about 20 minutes later., L'Apollo Guidance Computer (AGC) era il computer di bordo del Programma

Apollo della NASA utilizzato, oltre che nel Modulo di Comando, anche all'interno del LEM, Lunar Excursion Module, per le manovre di allunaggio e di decollo dal suolo lunare. L'AGC fu progettato al MIT Instrumentation Laboratory sotto la guida di Charles Stark Draper, con progetto dell'hardware condotto da Eldon C. Hall., Apollo war ein Raumschiff, das Mitte der 1960er im Rahmen des Apollo-Programms von North American Aviation entwickelt wurde. Es bestand aus zwei Komponenten: dem Kommandomodul (CM) und dem Servicemodul (SM). Die Kombination (CSM) wurde erst kurz vor dem Wiedereintritt in die Erdatmosphäre getrennt. Nur das CM mit den drei Astronauten an Bord war mit einem Hitzeschild ausgestattet und für ..., Le module lunaire ou LEM (pour Lunar Excursion Module) ou LM (pour Lunar Module) [N 1] est le véhicule spatial utilisé dans le cadre du programme spatial américain Apollo (1961-1972) pour débarquer des hommes sur la Lune. Son rôle est de faire atterrir sur la Lune deux des trois membres d'équipage du vaisseau Apollo avec des équipements scientifiques,

de leur permettre d'y s'ajouter de ...,  
Dieser Artikel behandelt die  
Raumfahrtmission. Zum Film siehe Apollo 11  
(Film)., Nel discorso che diede inizio  
all'Apollo, Kennedy dichiarò che nessun  
altro programma avrebbe avuto un effetto  
così grande sulle mire a lungo raggio del  
programma spaziale americano., In the  
following report, Hanover Research explores  
a variety of trends that have developed within  
higher education marketing, enrollment,  
branding, and recruitment., Since Oracle  
acquired Sun in 2010, Oracle's hardware and  
software engineers have worked side-by-side  
to build fully integrated systems and  
optimized solutions., The goal of the Space  
Studies Colloquium is to bring guest  
researchers from the aeronautical and space  
science communities in both industry and  
academia to support space-related  
scholarship in the Department of Space  
Studies and at UND and other North Dakota  
institutions of higher education.

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