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The public has voted to honor Apollo 13 engineer Arturo Campos on board NASA's first mission to fly to the moon and back in more than 50 years. More than 300,000 people took part the contest to name ...

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'Moonikin' flying on NASA's Artemis I
named for Apollo 13 engineer

Like the Apollo 13 crew the year
before, a crew member was diagnosed
with a last-minute condition that
caused him to be replaced by his
backup. However, the Soviet

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program 's process was...

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50 years later: Remembering the
mission, sacrifice of the Soyuz 11
crew

A manikin headed to the moon as part
of NASA's Artemis 1 mission has a
new name. Say hello to "Commander

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Moonikin Campos." The name, chosen via public vote, honors Arturo Campos, an electrical ...

Moon-bound NASA manikin gets new name honoring Apollo 13 trailblazer
A post circulating on Facebook claims Jack Black's mother helped design a

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system that saved the Apollo 13
astronauts. That is true.

Fact check: Yes, Jack Black's mother
worked on system that helped save
Apollo 13 astronauts

Arturo Campos was asleep in his
home when he got the call from his

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colleagues at NASA 's Manned
Spacecraft Center (now Johnson Space
Center) on April 13, 1970. Something
had gone wrong with the Apollo ...

Arturo Campos: A Key Player in
Bringing Apollo 13 Home
Amy & Paul come home to 1995 ' s

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space disaster docudrama Apollo 13!

They ask if this is secretly a film about disappointment, spot a cameo by a legendary director, and discuss whether there ' s a ...

Apollo 13

Upon arrival, Campos learned that a

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insight into how NASA saved the crew of the failed moon mission. The service module oxygen tank aboard the Apollo 13 spacecraft had ruptured. The command module's normal supply of electricity, light, and water was lost ...

It's blast off for Commander Moonikin Campos! Public chooses Apollo

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13-inspired name for manikin set to be launched on NASA's Artemis test flight around the moon later this year and NASA's so-called "Moonikin" finally has a name. The moon-bound mannequin is now named after the Mexican American electrical engineer who was instrumental in bringing

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'Commander Moonikin Campos':
NASA's 'Moonikin' Gets Official Name
Honoring Apollo 13 Hero
Arturo Campos working at Johnson
Space Center (Courtesy: Belinda
Rodriguez) On April 13, 1970, three

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astronauts aboard Apollo 13 were
hurling ... Austin water park 's lake
clean Campos ...

Apollo 13 hero and UT grad could be
honored with ' moonikin '
Campos was one of the many people
on deck in the Manned Spacecraft

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Center during Apollo 13 in the 1970s
and instrumental to the mission not
turning into a major disaster. As we
already know ...

Artemis I Moon Mission Dummy
Named, Nod to Engineer Who Helped
Save Apollo 13

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The Apollo 13 landing in the South Pacific Ocean was one of the most-watched live events in the history of television. Campos ' s family said he earned the Presidential Medal of Freedom for his ...

South Texas native who helped save

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Apollo 13 mission wins NASA naming
contest
New Delhi [India], June 13 (ANI):
Russia's Covid-19 vaccine Sputnik V
was administered to employees of Dr
Reddy's Lab at Delhi's Indraprastha
Apollo Hospital on Sunday, sources
said. Sputnik V is ...

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On 20 July 1969, US astronauts Neil Armstrong and Buzz Aldrin became the first men to walk on the moon. NASA Mission AS-506 Apollo 11 Owners' Workshop Manual is the

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story of the Apollo 11 mission and the
'space hardware' that made it all
possible. This manual looks at the
evolution and design of the mighty
Saturn V rocket, the Command and
Service Modules, and the Lunar
Module. It describes the space suits
worn by the crew and their special life

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Insight into how Nasa systems.
We learn about how the Apollo 11
mission was flown - from launch
procedures to 'flying' the Saturn V
and the 'LEM', and from moon
walking to the earth re-entry
procedure. This new edition of the
book celebrates the 50th Anniversary

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Stung by the pioneering space
successes of the Soviet Union - in
particular, Gagarin being the first man
in space, the United States gathered
the best of its engineers and set itself
the goal of reaching the Moon within

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a decade. In an expanding 2nd edition of How Apollo Flew to the Moon, David Woods tells the exciting story of how the resulting Apollo flights were conducted by following a virtual flight to the Moon and its exploration of the surface. From launch to splashdown, he hitches a ride in the incredible

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spaceships that took men to another world, exploring each step of the journey and detailing the enormous range of disciplines, techniques, and procedures the Apollo crews had to master. While describing the tremendous technological accomplishment involved, he adds the

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Insight into how NASA saved the crew of the failed Moon mission. Heigh dimension by calling on the testimony of the people who were there at the time. He provides a wealth of fascinating and accessible material: the role of the powerful Saturn V, the reasoning behind trajectories, the day-to-day concerns of human and spacecraft health

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Insight into how NASA saved the crew of the failed Moon mission. Between two worlds, the exploration of the lunar surface and the sheer daring involved in traveling to the Moon and the mid-twentieth century. Given the tremendous success of the original edition of How Apollo Flew to the Moon, the second edition will have a new chapter on surface activities,

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inspired by reader's comment on Amazon.com. There will also be additional detail in the existing chapters to incorporate all the feedback from the original edition, and will include larger illustrations.

The world-famous Apollo 13 mission

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and dramatic explosion on the service module, captured in technical detail like you ' ve never seen before. On April 13, 1970, NASA ' s Apollo 13 suffered a near-catastrophic explosion in space. The planned lunar landing that day was promptly called off, and a new challenge prioritized: get the

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spacecraft safely back to Earth.

Written by David Baker, an original member of NASA ' s Apollo 13

Houston Mission Control team, Apollo 13 Owners ' Workshop Manual offers unprecedented, meticulous coverage of the Apollo 13 mission.

Beginning with an overview of the

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era 's equipment and technology,
Baker focuses primarily on the
planning, goals, and execution of the
mission itself, including an hour-by-
hour timeline of the crew ' s near-
disaster in space. Additionally, his
thorough analysis of the post-flight
investigation and lurking design

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problems with the spacecraft offer the rare viewpoint of a true Apollo 13 insider. Not only does Baker present and analyze the mission itself, but he also celebrates NASA ' s legacy in the wake of the event with the redesign of sections of the Apollo spacecraft and the changes to the way later missions

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were organized, beginning with Apollo 14. In typical fully illustrated Haynes Manual detail, Apollo 13 Owners ' Workshop Manual presents the fascinating circumstances behind a team who recovered their spacecraft just hours before hurtling back into the earth ' s atmosphere. But more

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than that, the book is a brand-new insight into the remarkable story of how clever, improvised engineering, remarkable teamwork, and sheer will to succeed averted a major catastrophe in space.

In this comprehensive overview of

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Man ' s relationship with his planet ' s nearest neighbor, David Harland opens with a review of the robotic probes, namely the Rangers which returned television before crashing into the Moon, the Surveyors which 'soft landed' in order to investigate the nature of the surface,

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and the Lunar Orbiters which mapped
prospective Apollo landing sites. He
then outlines the historic landing by
Apollo 11 and the final three missions
of comprehensive geological
investigations. He concludes with a
review of the robotic spacecraft that
made remote-sensing observations of

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the Moon. This Commemorative Edition includes a foreword by one of the original astronauts as well as an extra section reviewing the prospect of renewed exploration there. New graphics and images are also included.

When the crew of Apollo 11 splashed

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down in the Pacific Ocean on July 24, 1969, Americans hailed the successful completion of the most complex technological undertaking of the 20th century: landing humans on the moon and returning them safely to earth. This document records the engineering and scientific

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accomplishments of the people who made lunar exploration possible. It shows how scientists and engineers worked out their differences and conducted a program that was a major contribution to science as well as a stunning engineering accomplishment.

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