

Think Like An Astronaut! How Do Rockets Work

Rocket Man (song)

"Rocket Man" is also known as "Rocket Man (I Think It's Going to Be a Long, Long Time)" is a song written by English musician Elton John and songwriter...

Michael Collins (astronaut)

Michael Collins (October 31, 1930 – April 28, 2021) was an American astronaut who flew the Apollo 11 command module Columbia around the Moon in 1969 while...

Ancient astronauts

Ancient astronauts (or ancient aliens) refers to a pseudoscientific set of beliefs that hold that intelligent extraterrestrial beings (alien astronauts) visited...

Gravity (2013 film) (category Films about astronauts)

by Astronaut Buzz Aldrin. The Hollywood Reporter. October 3, 2013. Retrieved October 7, 2013. Reisman, Garrett. "What Does A Real Astronaut Think Of...

Robert H. Goddard (redirect from Goddard 1935 A-Series Rocket)

20th-century rocket science. Goddard successfully pioneered modern methods such as two-axis control (gyroscopes and steerable thrust) to allow rockets to control...

Robert J. Cenker (category NASA sponsored astronauts)

November 5, 1948) is an American aerospace and electrical engineer, aerospace systems consultant, and former astronaut. Cenker worked for 18 years at RCA...

Overview effect

The overview effect is a cognitive shift reported by some astronauts while viewing the Earth from space. Researchers have characterized the effect as "a...

Wernher von Braun (category German rocket scientists)

Operation Paperclip. He worked for the United States Army on an intermediate-range ballistic missile program, and he developed the rockets that launched the...

History of rockets

"steam rockets", "proto-rockets", and employing "principles essential to rocket flight" and the "action-reaction principle" that preceded true rockets. This...

Moon landing conspiracy theories (section Academic work)

of How to Think Like a Rocket Scientist. New York: Springer Publishing. ISBN 978-0387308760.
McAdams, John C. (2011). JFK Assassination Logic: How to...

Pete Conrad (category United States Astronaut Hall of Fame inductees)

Charles "Pete" Conrad Jr. (June 2, 1930 – July 8, 1999) was an American NASA astronaut, aeronautical engineer, naval officer, aviator, and test pilot who...

José M. Hernández (redirect from Jose Hernandez (astronaut))

Moreno Hernández (born August 7, 1962) is a Mexican-American engineer and astronaut. He currently serves as a Regent of the University of California. Hernández...

Mars One (section Astronaut selection)

it off." Former US astronaut Buzz Aldrin said in an interview that he wants to see humans on Mars by 2035, but he does not think Mars One will be the...

First Man (film) (category Cultural depictions of Michael Collins (astronaut))

windows. Chazelle chose this technique to help the actors to feel like the astronauts; instead of seeing a green screen, they saw the outside environment...

Harrison Schmitt (category American astronaut-politicians)

Harrison Hagan "Jack" Schmitt (born July 3, 1935) is an American geologist, former NASA astronaut, university professor, former U.S. senator from New Mexico...

Interstellar travel (section Rockets with an external energy source)

space travel. "I think that ultimately we're going to do it, it's just a question of when and who," Landis said in an interview. Rockets are too slow to...

Hidden Figures (category Films about astronauts)

unfilled STEM jobs. Aspiring astronaut Naia Butler-Craig wrote of the film: "I can't imagine what that would have been like: 16-year-old, impressionable...

Buzz Aldrin (category United States Astronaut Hall of Fame inductees)

AWL-drin; born Edwin Eugene Aldrin Jr.; January 20, 1930) is an American former astronaut, engineer and fighter pilot. He made three spacewalks as pilot...

John Glenn (category American astronaut-politicians)

Herschel Glenn Jr. (July 18, 1921 – December 8, 2016) was an American Marine Corps aviator, astronaut, businessman, and politician. He was the third American...

Mercury Seven (redirect from Astronaut Group 1)

group of seven astronauts selected to fly spacecraft for Project Mercury. They are also referred to as the Original Seven and Astronaut Group 1. Their...

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