

# Spacebot Mike Twohy: A Retired NASA Astronaut with a Love for Exploration and Innovation



**Spacebot** by Mike Twohy

★★★★★ 5 out of 5

Language : English

File size : 17487 KB

Screen Reader : Supported

Print length : 48 pages

Item Weight : 14.9 ounces

Dimensions : 5.39 x 0.98 x 8.46 inches

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Mike Twohy is a retired NASA astronaut and the world's first commander of the International Space Station (ISS). He is a man in love with exploration and innovation and has dedicated his life to pushing the boundaries of human knowledge and understanding.

Twohy was born in Massachusetts and grew up in New Jersey. He earned a bachelor's degree in aerospace engineering from the Massachusetts Institute of Technology (MIT) and a master's degree in aeronautical engineering from the University of California, Los Angeles (UCLA).

Twohy was selected as an astronaut candidate by NASA in 1998. He completed his astronaut training in 2000 and was assigned to the ISS program. He served as a mission specialist on STS-112, STS-122, and STS-133, and was the commander of Expedition 20/21.

During his time on the ISS, Twohy conducted a number of experiments and spacewalks. He also helped to assemble the station's robotic arm, Canadarm2.

Twohy retired from NASA in 2012. He is now a professor of aeronautical engineering at Purdue University. He is also the founder and CEO of Twohy Labs, a company that develops educational tools and technologies for space exploration.

Twohy is a passionate advocate for space exploration. He believes that space exploration is essential for the future of humanity. He is also a strong believer in the importance of education and outreach. He has given numerous public lectures and presentations about space exploration and has written a number of books for children and adults.

Twohy is a true pioneer in the field of space exploration. He is a man who has dedicated his life to pushing the boundaries of human knowledge and understanding. He is an inspiration to all who dream of exploring the stars.

## **Twohy's Contributions to Space Exploration**

Twohy has made a number of significant contributions to the field of space exploration. His work has helped to advance our understanding of the universe and has paved the way for future human missions to space.

Some of Twohy's most notable contributions include:

- Serving as the world's first commander of the International Space Station
- Conducting a number of experiments and spacewalks on the ISS
- Helping to assemble the station's robotic arm, Canadarm2
- Developing educational tools and technologies for space exploration
- Advocating for the importance of space exploration

Twohy's work has had a profound impact on the field of space exploration. He is a true pioneer who has helped to shape the future of human spaceflight.

## **Twohy's Legacy**

Twohy's legacy will continue to inspire future generations of space explorers. He is a man who has dedicated his life to pushing the boundaries of human knowledge and understanding. He is an inspiration to all who dream of exploring the stars.

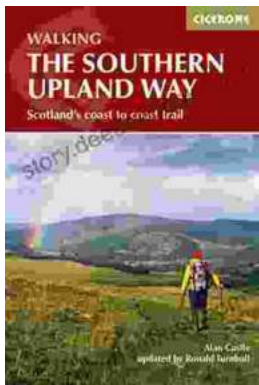
Twohy's work has helped to pave the way for future human missions to space. He is a true pioneer who has made a lasting contribution to the field of space exploration.



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