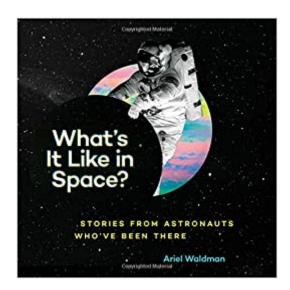


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What's It Like In Space?: Stories From Astronauts Who've Been There





Synopsis

Everyone wonders what it's really like in space, but very few of us have ever had the chance to experience it firsthand. This captivating illustrated collection brings together stories from dozens of international astronauts \tilde{A} $\hat{\phi}$ \hat{a} •men and women who've actually been there \tilde{A} $\hat{\phi}$ \hat{a} •who have returned with accounts of the sometimes weird, often funny, and awe-inspiring sensations and realities of being in space. With playful artwork accompanying each, here are the real stories behind backwards dreams, "moon face," the tricks of sleeping in zero gravity and aiming your sneeze during a spacewalk, the importance of packing hot sauce, and dozens of other cosmic quirks and amazements that come with travel in and beyond low Earth orbit.

Book Information

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Customer Reviews

"Houston, we have a winner." - \tilde{A} \hat{A} Oprah Magazine"[A] \tilde{A} \hat{A} captivating illustrated collection." - Smithsonian Magazine"...a delightful mini-coffee table book about all the awkward and beautiful moments you can have in space, based on dozens of interviews with people who have actually been there. If you're looking for a fun read about life outside the gravity well, check out What's It Like In Space?"- Ars Technica"This charmingly illustrated book is much meatier than its diminutive size would suggest. These snippets are so clear, so beautifully curated, that they really do leave you with a sense of what it must be like to float miles above Earth." \tilde{A} ¢ \hat{a} $\neg \hat{a}$ ∞ Entertainment Weekly

Ariel Waldman is the global instigator of Science Hack Day, a fellow at the Institute for the Future, a National Academy of Sciences committee member, a White House Champion of Change for Citizen Science, and the founder of Spacehack.org, a directory of ways to participate in space exploration. She lives in San Francisco.

This book was a lot of fun. It's a quick read, and a bit silly in places--but those of those are features, rather than bugs. It would make a great gift for any space fan of almost any age; I've shared it with kids and teenagers, and they've enjoyed it just as much as I did as a professional working in the aerospace industry. Relevant to one of the other comments left here, you should know what you are getting into before buying this book. It's not a full length. 75,000 word tome: it's a small book (about the size of a music CD case, I'd guess) that's beautiful to look at and full of intriguing and fun facts about the human experience of being an astronaut in space. If that's what you are looking for, you'll be very satisfied with your purchase. Ms. Waldman is a great story teller with an excellent eye for graphic design, and it shows in this book.

This is not a science book. This is a conversation starter. It's a coffee table book. It's full of questions you would be afraid to ask an astronaut because it might sound too unscientific. This book is an easy read, so pace yourself. Don't digest it all at one time. This book is one you would pass around and share with others. Or you could just suggest that someone buy their own copy. Most importantly, this book is fun.

All you ever wanted to know about going to space, but didn't have anyone to ask. I loved this book and plan to give it to the young people (of all ages) in my family, to inspire them to always remain curious, daring, and adventurous. And that our planet is a beautiful thing worth protecting.

Great read but a lot shorter than I thought it would be. Just a lot of little blurbs; wish it were longer stories! Still interesting though.

This book is so much fun! It is full of fascinating facts and tidbits of the details of the lives of astronauts. Both kids and adults will enjoy it. I've even read bits of it out loud to friends and family. And it's really nicely designed as well. It would make a great gift.

This is a quick read that is full of fun and fascinating facts about space travel. Ariel does a great job

of bringing together a great collection of insights and experiences from the small group of men and women that have had the privilege of being there.

Delightful and unexpected snippets from humans who have actually experienced the overview effect and pinpoint stars beyond the atmosphere and much smaller, should-be-mundane details that are remarkable in space. The small, square format and glittering stars cover complete the effect.

Fascinating facts that appeal to children, adults, friends, students and medical patients. Good conversation starter info.I loved it and everyone I know who has read it finds it interesting and fun.Author has done an A-1 job with the subject

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