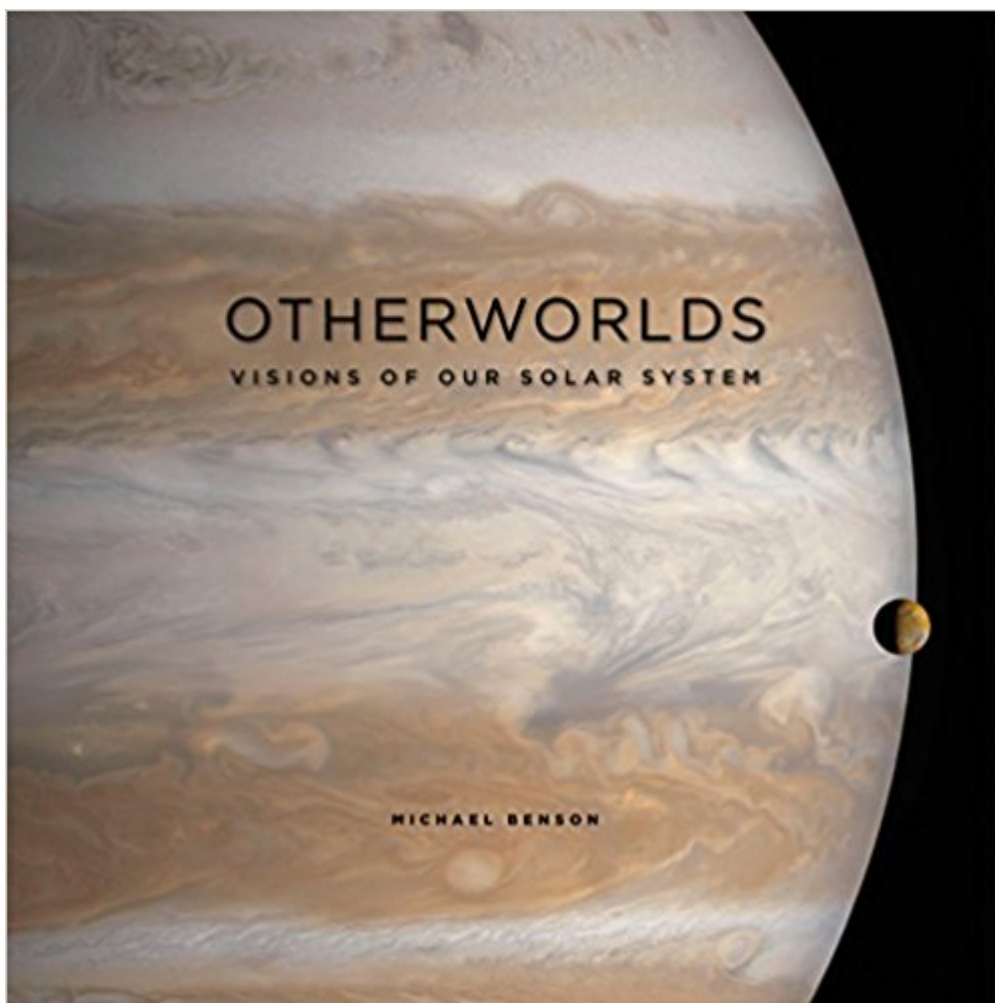


The book was found

Otherworlds: Visions Of Our Solar System



Synopsis

Otherworlds is a record of humanity's planetary exploration and a tribute to the stunning beauty of our solar system in spectacular high-resolution landscape images, processed by Michael Benson to capture how the planets would look if we could visit them and see them with our own eyes. We start in low Earth orbit and then move on to the Moon and our planetary neighbors, Mars and Venus. We then explore Mercury and the Sun before traveling to the gas giants of the outer solar system—Jupiter, Saturn, Uranus, and Neptune—and onward to Pluto. Using the best imagery from remarkable missions of robotic spacecraft, Benson takes us on a voyage of discovery that gives us a new, expansive concept of home and our place in the universe.

Book Information

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Customer Reviews

Michael Benson is an artist, writer, and filmmaker who focuses on the intersection of art and science. His highly regarded books include *Beyond*, *Far Out*, *Planetfall*, and *Cosmigraphics*. He lives in New York City. Dr. Joseph Michalski is a planetary geologist at the Natural History Museum, London.

Great viewa of the solar system - recommended!

Fantastic photos, excellent layout and text.

Good but not as good as the others. I really like Michael Benson astronomy books but this one pales in comparison. His earlier book, *Beyond: Visions Of The Interplanetary Probes*, and *Planetfall: New Solar System Visions*, are masterpieces. Granted they are twice the price but they are more than twice the magnificence. I knew this might be the case but when I read there were new images, including those of Pluto, I took the plunge. Now, I won't say it's a waste. In fact, the book is still great. I give it 4 stars. But if you haven't picked up either of his others then do so first. This book seems to be a retread. Many of the images are in his other books. Yes, there are some new images but about a third are reprinted images. Also, the size of the other books are immense and this book is much smaller. The paper quality is not as high as the others either. Additionally, there is only ONE image of Pluto and none of Neptune. With all the new images of Pluto and Charon that were so interesting and high rez, it's a shame to see that this was a missed opportunity. In addition to the excellent image processing of the wonderful worlds that inhabit our solar system is the captivating prose Benson provides and this book does deliver on that front. Not only does he have a way with words but the things he chooses to describe also reveals a passion and expertise that few others can follow. In the end, I was disappointed that the book included too many previously printed images. I understand that this was because the book accompanies an art gallery show that displayed many of his images. So, there's a reason that some of the best images would show up again. It's just that I wished I had perused it in a book store first prior to deciding to spend money on it.

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