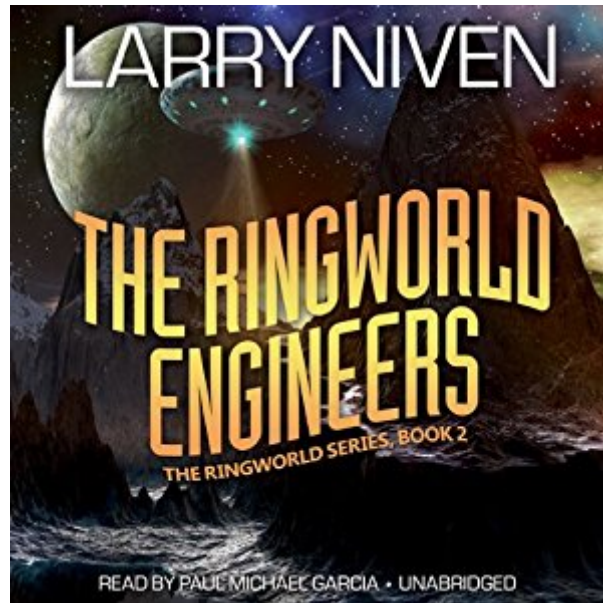


The book was found

The Ringworld Engineers: The Ringworld Series, Book 2



Synopsis

It's been 20 years since the quixotic and worldsweary Louis Wu discovered the Ringworld. Now he and SpeakertoAnimals are going back, captives of the Hindmost, a deposed puppeteer leader. With Louis' help, the Hindmost intends to regain his status by bringing back such extraordinary treasures from the Ringworld that his fellow puppeteers will have to be impressed. But when they arrive, Louis discovers that the Ringworld is no longer stable-and will destroy itself within months. To survive, he must locate the control center of the legendary engineers who built the planet. His quest becomes a wild and gripping venture blended with the mysteries and spectacular technologies that only Larry Niven can conjure.

Book Information

Audible Audio Edition

Listening Length: 13 hours and 14 minutes

Program Type: Audiobook

Version: Unabridged

Publisher: Blackstone Audio, Inc.

Audible.com Release Date: October 14, 2011

Whispersync for Voice: Ready

Language: English

ASIN: B005VS2BGM

Best Sellers Rank: #105 in Books > Audible Audiobooks > Science Fiction > High Tech #342

in Books > Audible Audiobooks > Science Fiction > Adventure #479 in Books > Science Fiction

& Fantasy > Science Fiction > Hard Science Fiction

Customer Reviews

The Ringworld Engineers is the sequel to Ringworld. In Ringworld, Larry Niven introduced us to the concept of a world made in the shape of an extraordinarily large ring encircling a star. In this book he gives us answers to questions we might not have even asked about the Ringworld, but that others apparently did. After the publication of Ringworld, Niven received numerous pieces of correspondence from people offering helpful information about the details of how the Ringworld would actually function. Niven took inspiration from the enthusiasm of those people and created the Ringworld Engineers in part to publish the answers to important questions about the structure. Around those answers he has created a thoughtful and engaging story that adds in a positive way to the Ringworld legacy. The basic premise behind the Ringworld Engineers is that twenty or so years

have passed since Louis Wu and Speaker To Animals returned from the Ringworld. Since then, Louis has withdrawn into a life of ascetic practices livened up by his addiction to current stimulation. Speaker to Animals (who has earned his full name of Chmee for the treasure he brought back from the original Ringworld adventure) lives a prosperous life on Kzin having earned high status from his Ringworld discoveries. The circumstance that brings Louis and Chmee back to the Ringworld is one quite familiar to them, but the situation they face upon arriving on the Ringworld is quite different than when they left. The Ringworld is moving out of position around the sun and the only way for Louis and Chmee to find out how to fix it lies with the origins of the Ringworld Engineers. I found the Ringworld Engineers to be engaging and interesting wholly apart from the original Ringworld.

[Download to continue reading...](#)

The Ringworld Engineers: The Ringworld Series, Book 2 Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Physics for Scientists and Engineers, Vol. 1: Mechanics, Oscillations and Waves, Thermodynamics (Physics for Scientists & Engineers, Chapters 1-21) Network Performance and Optimization Guide: The Essential Network Performance Guide For CCNA, CCNP and CCIE Engineers (Design Series) Simplified Design of Switching Power Supplies (EDN Series for Design Engineers) Mathematics for Engineers and Technologists (IIE Core Textbooks Series) Fortran 77: With Numerical Methods for Engineers and Scientists/Book and Disk Unexplained Mysteries: Ancient Aliens Or Lost Technology?: The Missing Tech Behind The World's Greatest Structures (UFOs, ETs, and Ancient Engineers Book 1) The Art of Construction: Projects and Principles for Beginning Engineers & Architects (Ziggurat Book) The Pocket Universal Principles of Design: 150 Essential Tools for Architects, Artists, Designers, Developers, Engineers, Inventors, and Makers IMAGINE DESIGN CREATE: How Designers, Architects, and Engineers Are Changing Our World Bridges 2015 Wall Calendar - American Society of Civil Engineers Women of Steel and Stone: 22 Inspirational Architects, Engineers, and Landscape Designers (Women of Action) Engineers (Famous Lives) Engineers Solve Problems (Engineering Close-Up) The Incredible Work of Engineers With Max Axiom, Super Scientist (Graphic Science and Engineering in Action) Engineers Build Models (Engineering Close-Up) Introduction to Genetic Algorithms for Scientists and Engineers Fortran 77 and Numerical Methods for Engineers CUDA for Engineers: An Introduction to High-Performance Parallel Computing

[Dmca](#)