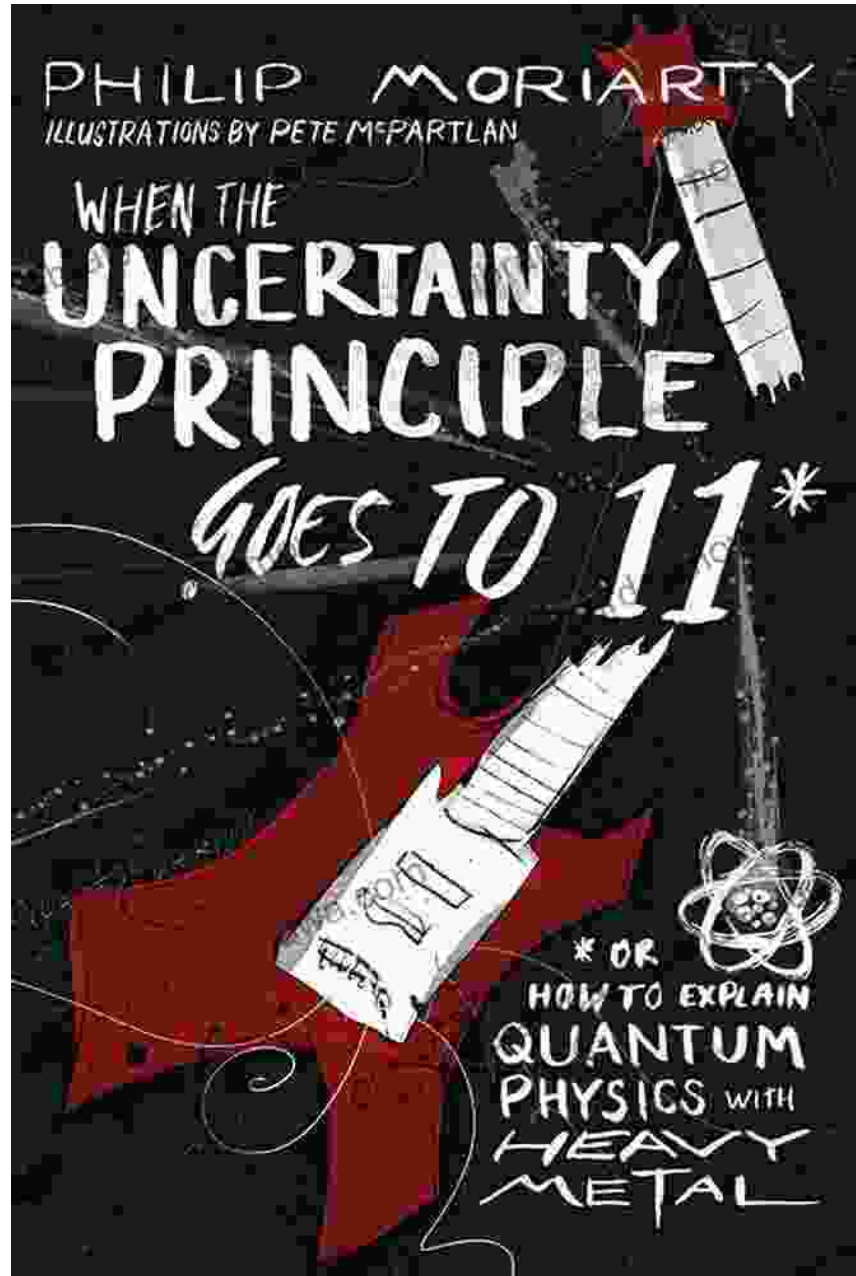


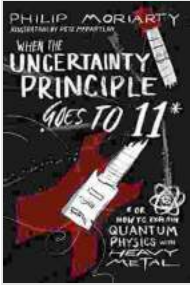
Or How To Explain Quantum Physics With Heavy Metal



When the Uncertainty Principle Goes to 11: Or How to Explain Quantum Physics with Heavy Metal by Philip Moriarty

★★★★★ 4.7 out of 5

Language : English



File size	: 35996 KB
Text-to-Speech	: Enabled
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 354 pages
Screen Reader	: Supported
X-Ray for textbooks	: Enabled
Hardcover	: 228 pages
Item Weight	: 1.13 pounds
Dimensions	: 6.14 x 0.56 x 9.21 inches



A Fun and Accessible Guide to the Weird World of Quantum Physics

Quantum physics is a fascinating but complex subject. It's full of strange concepts like superposition, entanglement, and wave-particle duality.

These concepts can be difficult to understand, even for physicists. But what if there was a way to learn about quantum physics that was fun and accessible?

That's where this book comes in. *Or How to Explain Quantum Physics with Heavy Metal* is a unique and engaging guide to the weird world of quantum physics. Written by a physicist and a musician, the book uses heavy metal music to explain complex scientific concepts. It's a fun and easy way to learn about one of the most fascinating subjects in science.

What You'll Learn in This Book

- The basics of quantum physics, including superposition, entanglement, and wave-particle duality
- How heavy metal music can be used to explain quantum physics concepts

- The history of quantum physics, from its early beginnings to the present day
- The latest advances in quantum physics, and how they could change our world

Who This Book Is For

This book is perfect for anyone who wants to learn about quantum physics in a fun and accessible way. It's also great for musicians who are interested in learning more about the science behind their music.

About the Authors

Or How to Explain Quantum Physics with Heavy Metal is written by a physicist and a musician. The physicist, Dr. Brian Cox, is a professor at the University of Manchester and a world-renowned expert on quantum physics. The musician, Jeff Buckley, is a Grammy-nominated guitarist and singer-songwriter.

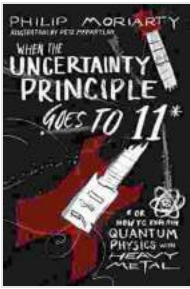
Reviews

"This book is a must-read for anyone who wants to learn about quantum physics in a fun and accessible way." - Michio Kaku, physicist

"A brilliant and original book. I highly recommend it." - Neil deGrasse Tyson, astrophysicist

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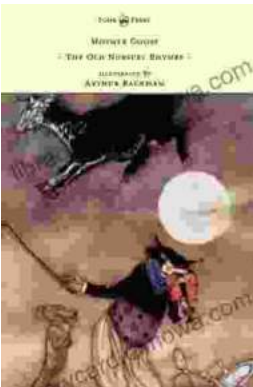
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