Great Calculations: A Surprising Look Behind 50 Scientific Inquiries

Science is often seen as a cold, impersonal pursuit, but behind every great scientific discovery is a human story. Great Calculations tells the stories of the scientists who made some of the most important discoveries in history, revealing the challenges they faced, the mistakes they made, and the moments of inspiration that led to their breakthroughs.

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Great Calculations: A Surprising Look Behind 50

Scientific Inquiries by Colin Pask

🚖 🚖 🚖 🚖 4.4 out of 5	
Language	: English
File size	: 7534 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting : Enabled	
Word Wise	: Enabled
Print length	: 414 pages
X-Ray for textbooks	: Enabled



Author Robert Crease takes readers on a journey through the history of science, from the invention of the telescope to the discovery of DNA. Along the way, he introduces us to a cast of fascinating characters, including:

 Nicolaus Copernicus, the Polish astronomer who first proposed that the Earth revolves around the sun.

- Galileo Galilei, the Italian physicist who built the first telescope and discovered the moons of Jupiter.
- Isaac Newton, the English physicist who developed the laws of motion and gravity.
- Charles Darwin, the English naturalist who developed the theory of evolution by natural selection.
- Albert Einstein, the German physicist who developed the theory of relativity.

These are just a few of the many scientists whose stories are told in Great Calculations. Crease brings these scientists to life, showing us their struggles and triumphs, their moments of doubt and inspiration. He also shows us how their discoveries have shaped our understanding of the world around us.

Great Calculations is a fascinating and inspiring book that will appeal to anyone who is interested in science, history, or the human story. It is a book that will make you think about the world in a new way, and it will leave you with a deep appreciation for the scientists who have made our world a better place.

Praise for Great Calculations

"A fascinating and inspiring book that will appeal to anyone who is interested in science, history, or the human story." - **The New York Times**

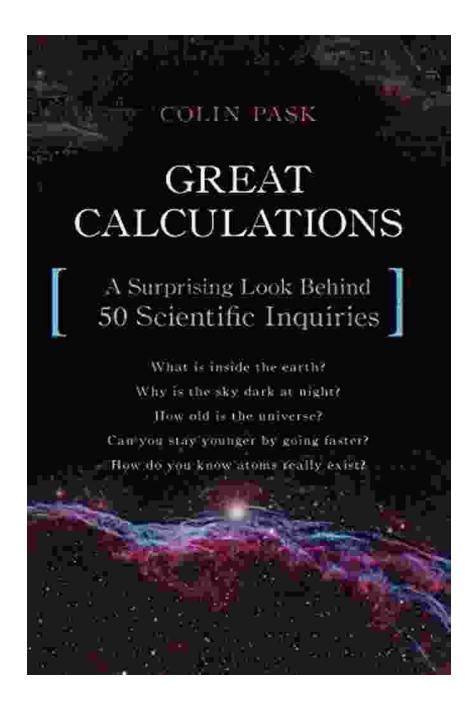
"A beautifully written and deeply researched book that tells the human stories behind some of the most important scientific discoveries in history."

- The Washington Post

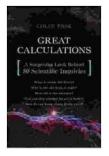
"A must-read for anyone who wants to understand the history of science and the people who made it." - **The Guardian**

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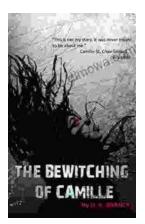
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