

Pull and Push Science All Around Me: Uncover the Hidden Forces that Drive Our World



Pull and Push (Science All Around Me (Pull Ahead Readers — Nonfiction)) by Catherine H. Gebotys

★★★★★ 5 out of 5



Language : English
File size : 3250 KB
Screen Reader: Supported
Print length : 16 pages



Discover the Secret World of Forces

Have you ever wondered what makes things move? Why do balls bounce, magnets stick, and airplanes fly? The answers to these questions lie in the fascinating world of forces.

Pull and Push Science All Around Me takes young readers on an exciting journey to explore the different types of forces that shape our universe. From the gravity that keeps us on the ground to the electricity that powers our homes, forces are at work everywhere we look.

Hands-On Learning and Exploration

This book is not just filled with dry scientific facts and theories. It's packed with hands-on experiments, captivating illustrations, and engaging stories that bring the concepts of force to life.

Through fun activities like building a magnetic marble maze or constructing a homemade catapult, kids will discover firsthand how forces can be manipulated to create movement.

Essential STEM Knowledge for Young Minds

Pull and Push Science All Around Me is an essential resource for young learners interested in STEM (science, technology, engineering, and math). It introduces the fundamental principles of physics and engineering in a clear and accessible way.

By understanding the concepts of force, kids can develop a deeper appreciation for the intricate workings of our world and become better equipped to solve real-world problems in the future.

Key Concepts Covered in the Book:

- Types of forces (gravity, magnetism, friction, etc.)
- Laws of motion
- Force and energy
- Simple machines (levers, pulleys, ramps, etc.)
- Applications of forces in engineering and everyday life

Benefits of Pull and Push Science All Around Me:

- Ignites a passion for science in young learners
- Builds a strong foundation in STEM principles
- Encourages hands-on learning and experimentation
- Develops critical thinking and problem-solving skills
- Makes science fun and engaging for kids

Free Download Your Copy Today!

Pull and Push Science All Around Me is the perfect book to introduce young readers to the fascinating world of forces. Free Download your copy today and embark on an exciting adventure of discovery.

Available now at your favorite bookstore or online retailer.



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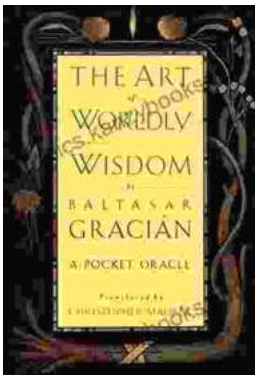
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