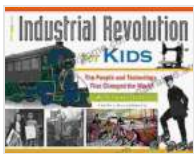


Unlock the Wonders of Technology and Innovation: A Journey for Kids with 21 Exciting Activities

In an era where technology permeates every aspect of our lives, it's crucial to equip our children with a deep understanding of its origins and transformative power. 'The People and Technology That Changed the World with 21 Activities for Kids 51' is the perfect companion for this educational adventure.



The Industrial Revolution for Kids: The People and Technology That Changed the World, with 21 Activities (For Kids series Book 51) by Cheryl Mullenbach

★★★★☆ 4.5 out of 5

Language : English
File size : 73575 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 271 pages
Lending : Enabled
Screen Reader : Supported



Unveiling the Legends of Invention

This captivating book introduces children to the brilliant minds and groundbreaking achievements that have shaped the world we live in. From the pioneers of electricity like Thomas Edison and Nikola Tesla to the

visionaries of transportation like Henry Ford and the Wright brothers, your child will embark on a journey through the annals of innovation.

Igniting a Passion for STEM

Beyond the fascinating stories, 'The People and Technology That Changed the World' features 21 hands-on activities that bring STEM concepts to life in a fun and engaging way. These activities, designed for children ages 5-11, cover a wide range of topics, including:

1. Electricity and magnetism
2. Renewable energy
3. Simple machines
4. Transportation
5. Communication
6. Computer science

A Thrilling Learning Experience

Through these activities, children will:

- Experiment with basic electrical circuits
- Build their own solar-powered cars
- Design and construct working catapults
- Explore the principles of flight with paper airplanes
- Create their own Morse code devices
- Program simple computer games



Build a Simple Battery

Learn about the basics of electricity by creating your own battery using a lemon, copper wire, and a zinc nail.



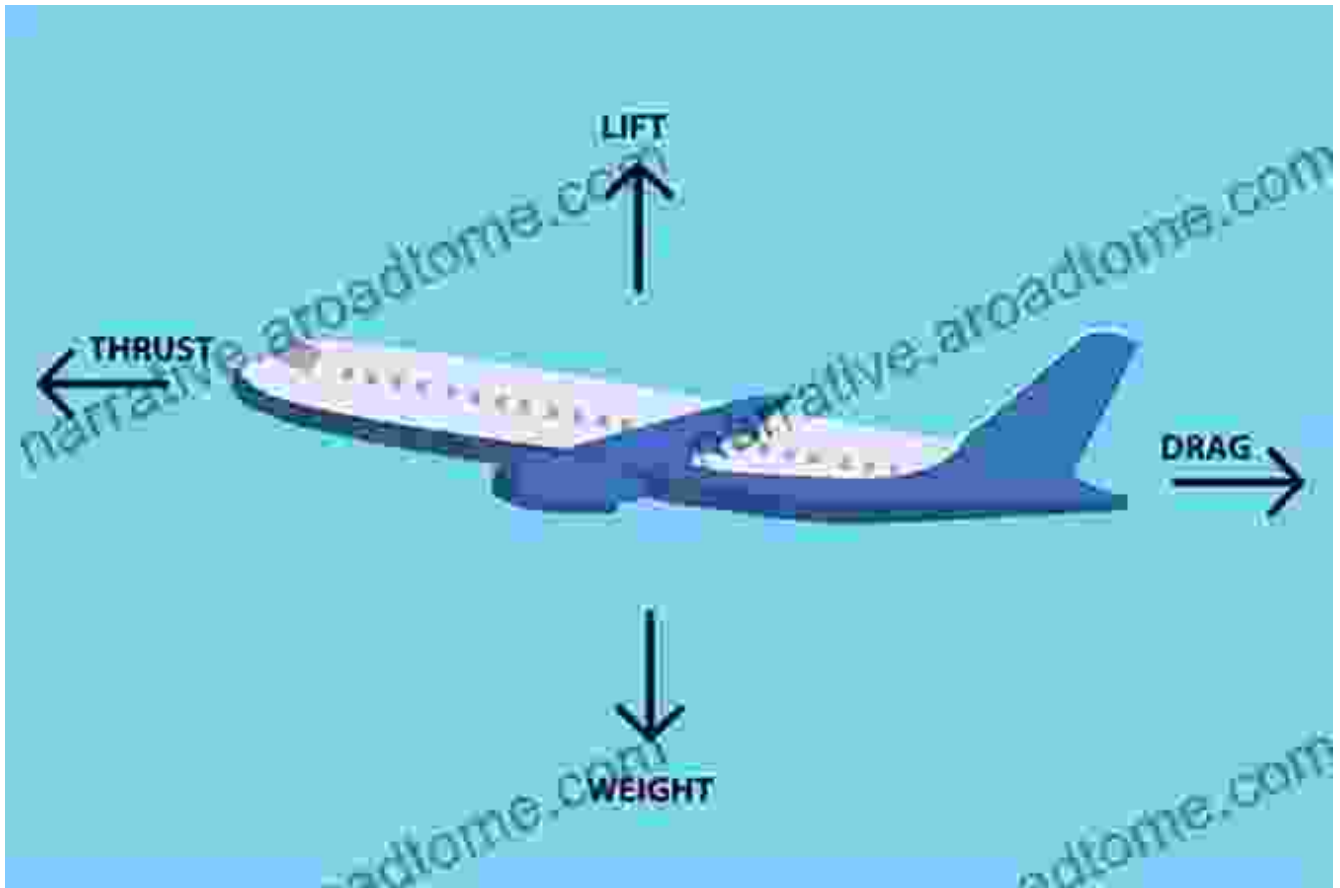
Design a Solar-Powered Car

Discover the principles of renewable energy by building a solar-powered car that uses the sun's rays to move.



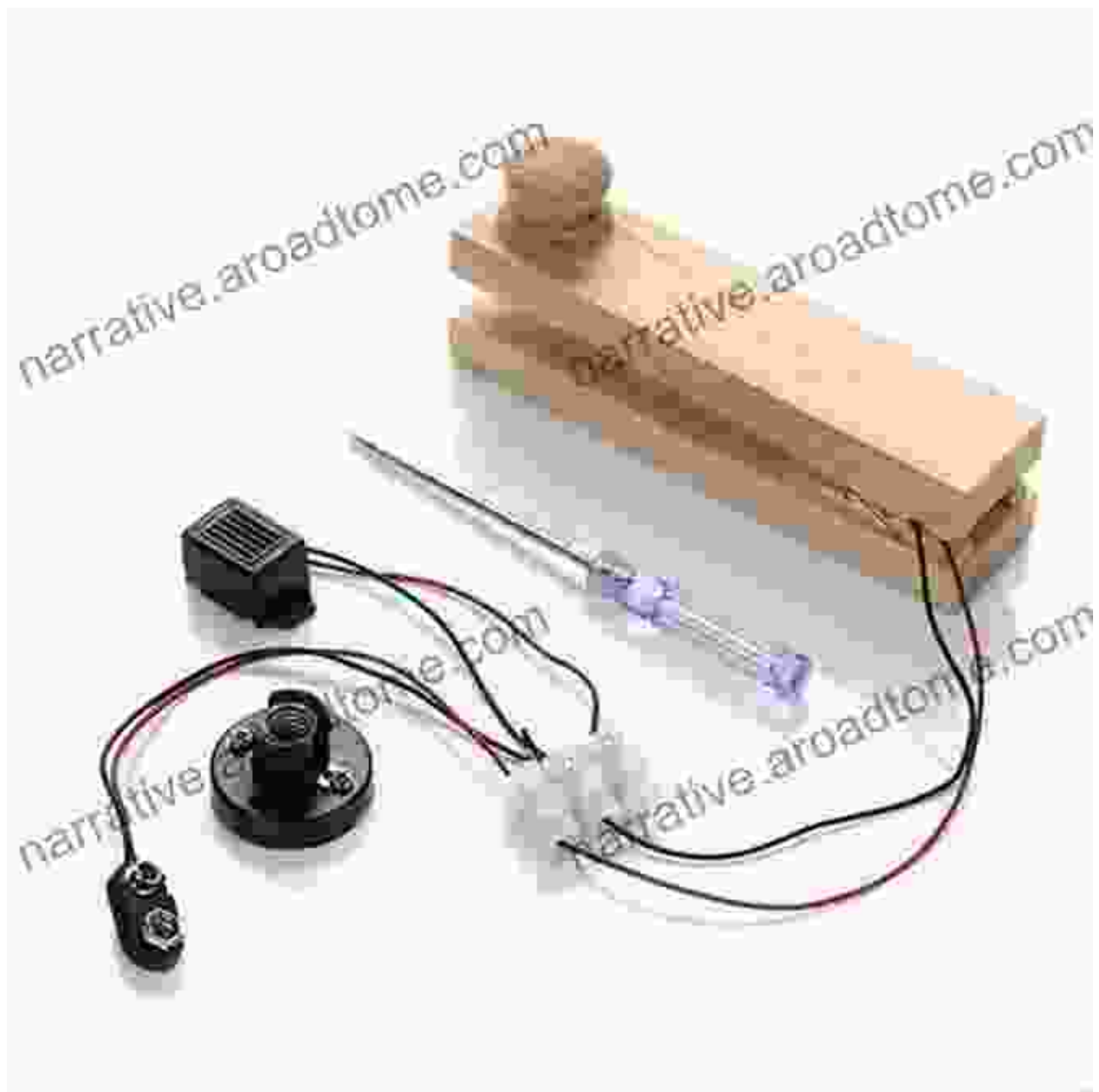
Construct a Working Catapult

Explore the concepts of force and motion by designing and building your own working catapult.



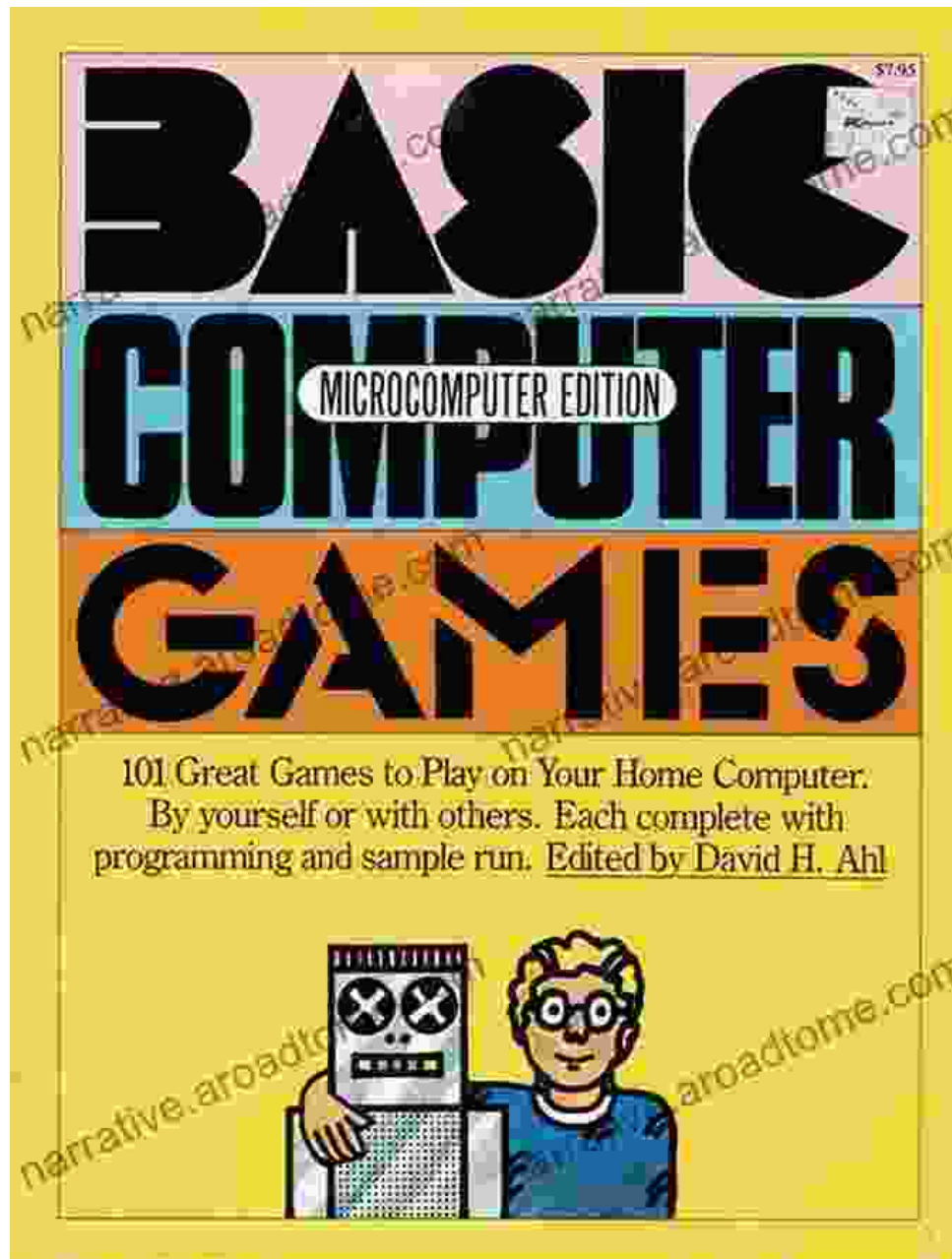
Investigate the Principles of Flight

Uncover the secrets of flight by experimenting with different paper airplane designs and learning about aerodynamics.



Create Your Own Morse Code Device

Learn the basics of communication by building a simple Morse code device and sending secret messages.



Program a Simple Computer Game

Introduce your child to the world of computer science by programming their own simple computer game.

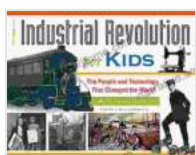
Empowering the Innovators of Tomorrow

'The People and Technology That Changed the World' is more than just a book; it's an invitation to explore, create, and dream. By nurturing their

curiosity and igniting their passion for STEM, we empower our children to become the innovators, inventors, and problem-solvers of tomorrow.

Free Download your copy today and embark on an extraordinary journey where your child will discover the wonders of technology and unlock their full potential as a future changemaker.

Buy Now on Our Book Library

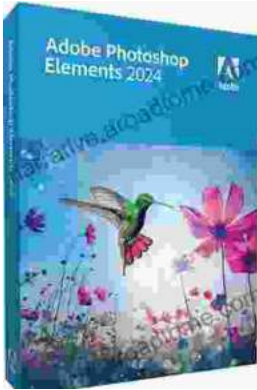


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