

Learn To Make And Launch Rockets, Missiles, Cannons, And Other Projectiles: An Encyclopedia Of Model Rocketry

Model rocketry is a fun and educational hobby that can be enjoyed by people of all ages. It is a great way to learn about science, technology, engineering, and math (STEM). Model rockets are also a great way to get outdoors and have some fun.



Backyard Rockets: Learn to Make and Launch Rockets, Missiles, Cannons, and Other Projectiles by Mike Warren

★★★★☆ 4 out of 5

Language : English
File size : 40539 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Screen Reader : Supported
Print length : 522 pages



This book is an encyclopedia of model rocketry. It explains everything you need to know about making and launching rockets, missiles, cannons, and other projectiles. The book is divided into four parts:

* Part 1: The Basics of Model Rocketry * Part 2: Making Rockets, Missiles, and Cannons * Part 3: Launching Rockets, Missiles, and Cannons * Part 4: Safety

Part 1: The Basics of Model Rocketry

Part 1 of the book covers the basics of model rocketry. It explains what model rockets are, how they work, and what you need to get started. This section also includes information on safety, launch sites, and regulations.

Part 2: Making Rockets, Missiles, and Cannons

Part 2 of the book explains how to make rockets, missiles, and cannons. This section includes step-by-step instructions for building a variety of different models. The models are all made from easy-to-find materials, and they are all designed to be safe and fun to launch.

Part 3: Launching Rockets, Missiles, and Cannons

Part 3 of the book explains how to launch rockets, missiles, and cannons. This section includes information on launch pads, launch techniques, and recovery systems. The section also includes tips on how to troubleshoot common problems.

Part 4: Safety

Part 4 of the book covers safety. This section is important to read before you start building or launching any rockets, missiles, or cannons. The section includes information on the following topics:

* Eye protection * Hearing protection * Fire safety * Launch site safety

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If you are interested in learning more about model rocketry, this is the book for you.



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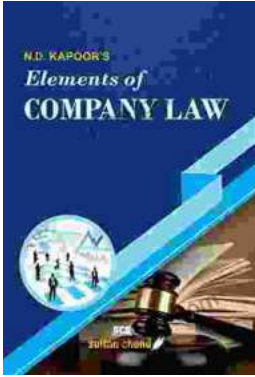
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