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You're a maker and a junkdrawer engineer, and you know that rubber band is destined for greater things, like a PVC Slingshot Rifle or a Pyramid Catapult. This pocket-sized, all-ballistic edition of Rubber Band Engineer is put together just for makers like you. Toss it into your backpack, your bike pack, your shoulder bag, or your glove compartment.

Rubber Band Engineer: All-Ballistic Pocket Edition: From a ...

Rubber Band Engineer: Build Slingshot Powered Rockets, Rubber Band Rifles, Unconventional Catapults, and More Guerrilla Gadgets from Household Hardware. Lance Akiyama. "Whoa, that shot a lot farther than I thought it would!"

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In the 1950's slingshot enthusiasts were introduced to a revolutionary alternative to traditionally used flat bands. Then known as the Wrist Rocket Company of Columbus, Nebraska, Trumark introduced the use of surgical rubber tubing in slingshots. Almost seven decades later, rubber tubing is a preferred band for many slingshot shooters.

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Get this from a library! Rubber band engineer : build slingshot-powered rockets, rubber band rifles, unconventional catapults and more guerilla gadgets from household hardware. [Lance Akiyama] -- "Discover unexpected ways to turn common materials into crafty contraptions that range from surprisingly simple to curiously complex. In vivid color photos, you'll be guided to create slingshot ...

Rubber band engineer : build slingshot-powered rockets ...

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Create projects and projectiles that will fly, float, launch, or roll on their own power with Rubber Band Engineer! So many of the world's most inventive minds, from Ben Franklin to Steve Jobs, were lifelong tinkerers. Their joy in the process is evident in the originality of their work. Maybe that's why so many adults never lose their fondness for the inventive toys they made as kids -- tinkering was fun, and still is, so why stop? Author and Engineer Lance Akiyama shows you how to create twenty-five gadgets of his own design. Most are propelled by rubber bands, while some use levers or gravity for thrust. The combination of simplicity and creativity while using ordinary objects makes these projects so extraordinary! With a wide range of project types, this book takes you beyond the basic rubber band launcher. Let your imagination fly and create the rubber band project of your dreams! Follow the step-by-step guide with suggestions for alternative designs, materials, and third party resources for parts such as propellers and wheels. The possibilities are endless! Rubber Band Engineer is packed with full-color illustrations and will make the perfect gift for any kid or kid at heart.

You don't have to be a genius to create these ingenious contraptions, you just need rubber bands, glue, paperclips, and Rubber Band Engineer, of course. Shooting far, flying high, and delivering way more exciting results than expected are the goals of the gadgets in Rubber Band Engineer. Discover unexpected ways to turn common materials into crafty contraptions that range from surprisingly simple to curiously complex. In vivid color photos, you'll be guided on how to create slingshot rockets, unique catapults, and even hydraulic-powered machines. Whether you build one or all 19 of these designs, you'll feel like an ingenious engineer when you're through. Best of all, you

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don't need to be an experienced tinkerer to make any of the projects! All you need are household tools and materials, such as paper clips, pencils, paint stirrers, and ice pop sticks. Oh, and rubber bands. Lots of rubber bands. Grab your glue gun, pull out your pliers, track down your tape and paper clips, and get started on the challenging, fun, and rewarding journey toward becoming a rubber band engineer.

In Duct Tape Engineer, hands-on educator, master tinkerer, and author of Rubber Band Engineer, Lance Akiyama will show you how to design, sculpt, and build backpacks, kayaks, catapults, and queen-size beds out of duct tape in your own backyard. These fourteen projects are designed to be long-lasting as well as fun, and include advice on solid construction techniques and even weather proofing. Packed with full-color illustrations and easy to follow instructions, Duct Tape Engineer will make the perfect gift for any kid or kid at heart.

For kids who like to make cool things, The Zoom, Fly, Bolt, Blast STEAM Handbook, features fun and easy, step-by-step projects to get young tinkerers making things they never thought possible! Make an automaton, a pneumatic machine, a suspension bridge, a flexible hand, a crash-test car, even a (working) vacuum cleaner! The Zoom, Fly, Bolt, Blast STEAM Handbook gives parents and kids ages 6 to 10 a selection of 18 engaging projects to build together. And when they're finished, they'll have personalized creations that fly, race, and blast off! Each project includes clear and simple instruction, materials lists featuring items that can be found at most common craft or hardware stores, as well as an introduction to the design thinking process. Readers are encouraged to improve an existing design, troubleshoot things that aren't working, and add their own creative touches. This project book is the latest title by Rockport's creative-engineering rockstar, Lance Akiyama, (who you may remember from Rubber Band Engineer, Duct Tape Engineer, and Launchers, Lobbers, and Rockets Engineer) and was made in cooperation with Galileo Learning. Galileo Learning operates over 70 innovation camps in Chicagoland and California, where Lance proudly works as a curriculum developer. Galileo's curriculum is rigorously developed by a small team of project-based learning experts, including former classroom teachers, Stanford University grads, entrepreneurs, artists, and makers. Each project idea is created to support Galileo's mission of developing innovators who envision and create a better world.

Rubber Band Engineer: All-Ballistic Pocket Edition is a fun-filled book of backyard projects that's perfect for gifting. Shooting far, flying high, and delivering way more exciting results than expected are the goals of the gadgets in Rubber Band Engineer: All-Ballistic Pocket Edition. Discover unexpected ways to turn common materials into crafty contraptions that range from surprisingly simple to curiously complex. Through vivid color photos, you'll be guided to create slingshot rockets, unique catapults, improvised darts, and a clever crossbow. Whether you build one or all 10 of these designs, you'll feel like an ingenious engineer when you're through. Best of all, you don't need to be an experienced tinkerer to make any of the projects! All you need are household tools and materials, such as paper clips, pencils, paint stirrers, and ice pop sticks. Oh, and rubber bands. Lots of rubber bands. Grab your glue gun, pull out your pliers, track down your tape, and get started on the challenging, fun, and rewarding journey toward becoming a rubber band engineer.

We've come a long way from the Peashooter Era: with the advent of modern household products and office supplies - foldback clips, clothespins, rubber bands, ballpoint pens, toothpicks, paper clips and plastic utensils - the everyday junk drawer can hold all the materials needed to create pocket-sized weaponry. Whether you're slowing down boredom in a stuffy office, plotting revenge on your older siblings or simply looking for a wonderful way to kill some time, this book is for you. Toy designer John Austin provides detailed, step-by-step instructions for each project, including materials and ammo lists, clear pictures, and construction tips, for mayhem-loving MacGyvers. The 35 devices include catapults, slingshots, darts, crossbows, and combustion shooters. Build a tiny trebuchet from paper clips and a D-cell battery. Wrap a penny in a string of paper caps to create a surprisingly impressive "bomb." Several of the projects even include variations where combatants mount laser pointer sights to their shooters to increase their accuracy. The instructions are simple so that anyone can make these wacky innovations in minutes whilst also learning about mechanics and physics in a fun, hands-on way.

From one of the most popular project channels on YouTube comes a how-to book on building things that go boom. Grant Thompson, "The King of Random," has created one of the most popular project channels on YouTube, featuring awesome videos such as How to Make a Laser Assisted Blowgun and Assassin's Micro Crossbow. He currently has almost 10 million subscribers, posts 5 times a week, and averages over 40 million views a month. Partnering with Grant is Ted Slampyak, the artist behind the #1 New York Times bestseller 100 Deadly Skills. 52 Random Weekend Projects: For Budding Inventors and Backyard Builders is a guide that enables ordinary folks to build an impressive arsenal of projects. These crafts combine some of Grant's most popular projects—Matchbox Rockets, Pocket Slingshot Super Shooters, Proto-Putty, Ninja Balls, Mini Matchstick Guns, The Clothespin Pocket Pistol—with many new ones, providing clear instructions on how to build them step-by-step. Broken down into Beginner, Intermediate, and Advanced sections, 52 Random Weekend Projects is loaded with truly amazing projects, including: - Mousetrap Handgun - Mini Solar Scorcher - Air Vortex Canon - Air Mounted Skewer Shooter - Paracord Bullwhip - Bottle Cap Party Whistle - Ninja Stress Balls - Tablecloth Parachute - Skyblaster Slingshot And many more!

A man's home is his castle, or so the saying goes, but could it withstand an attack by Attila and the Huns, Ragnar and the Vikings, Alexander and the Greeks, Genghis Khan and the Mongols, or Tamerlane and the Tartars? Backyard Ballistics author William Gurstelle poses this fascinating question to modern-day garage warriors and shows them how to build an arsenal of ancient artillery and fortifications aimed at withstanding these invading hordes. Each chapter introduces a new bad actor in the history of warfare, details his conquests, and features weapons and fortifications to defend against him and his minions. Clear step-by-step instructions, diagrams, and photographs show how to build a dozen projects, including "Da Vinci's Catapult," "Carpini's Crossbow," a "Crusader-Proof Moat," "Alexander's Tortoise," and the "Cheval-de-frise." With a strong emphasis on safety, the book also gives tips on troubleshooting, explains the physics behind many of the projects, and shows where to buy the materials. By the time they've reached the last page, at-home defenders everywhere will have succeeded in creating a fully fortified home.

Filled with anecdotes, plans, photographs, drawings and detailed descriptions of the workings and history of all the major types of catapults, these pages will help readers get started in this fascinating hobby of harnessing the power and energy of simple and ancient machines, then using them to hurl all sorts of silly things into the air just to watch them splat.

A combination of fun activities and intergalactic experiments will teach your budding Padawan how to become a Master of science, in both the real world and the Star Wars galaxy! Have you ever wanted to move things without touching them like a Jedi can? Or maybe explode a balloon with a beam of energy? Now you can! Learn the basics of science by travelling through the Star Wars galaxy. This book is perfect for budding scientists and Star Wars aficionados alike. The 20 projects are full of fun facts for kids, colorful diagrams, and easy-to-follow instructions that cover a range of topics that will enthrall and entertain. Star Wars Maker Lab is filled with science and science

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fiction for readers between ages 9-12. Unleash Your Inner Scientist, Engineer And Artist! With a blockbuster 128 pages packed with 20 fabulous projects, Star Wars Maker Lab is out of this world! Using the clear step-by-step instructions, it guides home scientists and makers through each exciting experiment - from making Jabba's gooey slime or a hovering land speeder, to an Ewok catapult and a glowing Gungan Globe of Peace. Each experiment has fact-filled panels to explain real-world science as well as the Star Wars science fiction from the movies. This Star Wars book, covering a range of STEM topics keeps children entertained for hours, making use of many household items such as cardboard tubes, baking soda, cornstarch, straws, balloons, and food coloring. There is also plenty to keep more adventurous scientists enthralled, with instructions to make a bristlebot mouse droid, lightsaber duel, and Mustafar volcano Learn about the galaxy we live in, inspired by one far, far away: - Explore STEM topics from science to science-fiction - Stir up some sticky Jabba the Hutt Slime - Duel with Lightsabers - Create an erupting Mustafar Volcano - Delve into the mechanics of the Star Wars universe from Speed Gliders to Anakin's Mechno-Arm and more! Star Wars Maker Lab is part of the educational series Maker Lab. Maker Lab includes kid-safe projects and crafts that will get young inventors' wheels turning and make science pure fun. Photographs and facts carefully detail the "why" and "how" of each experiment using real-world examples to provide context so kids can gain a deeper understanding of the scientific principles applied. Maker Lab will help kids find their inner inventor and create winning projects for school projects, science fairs, and beyond. © & TM 2017 LUCASFILM LTD. Used Under Authorization.

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