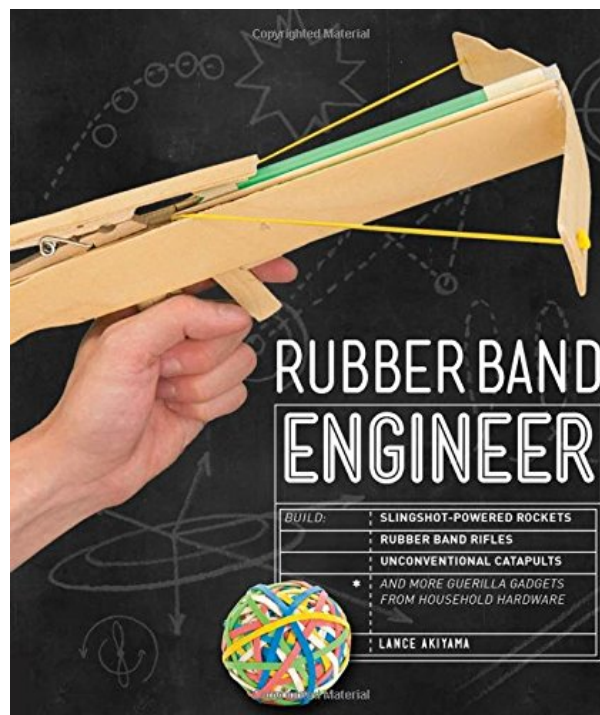
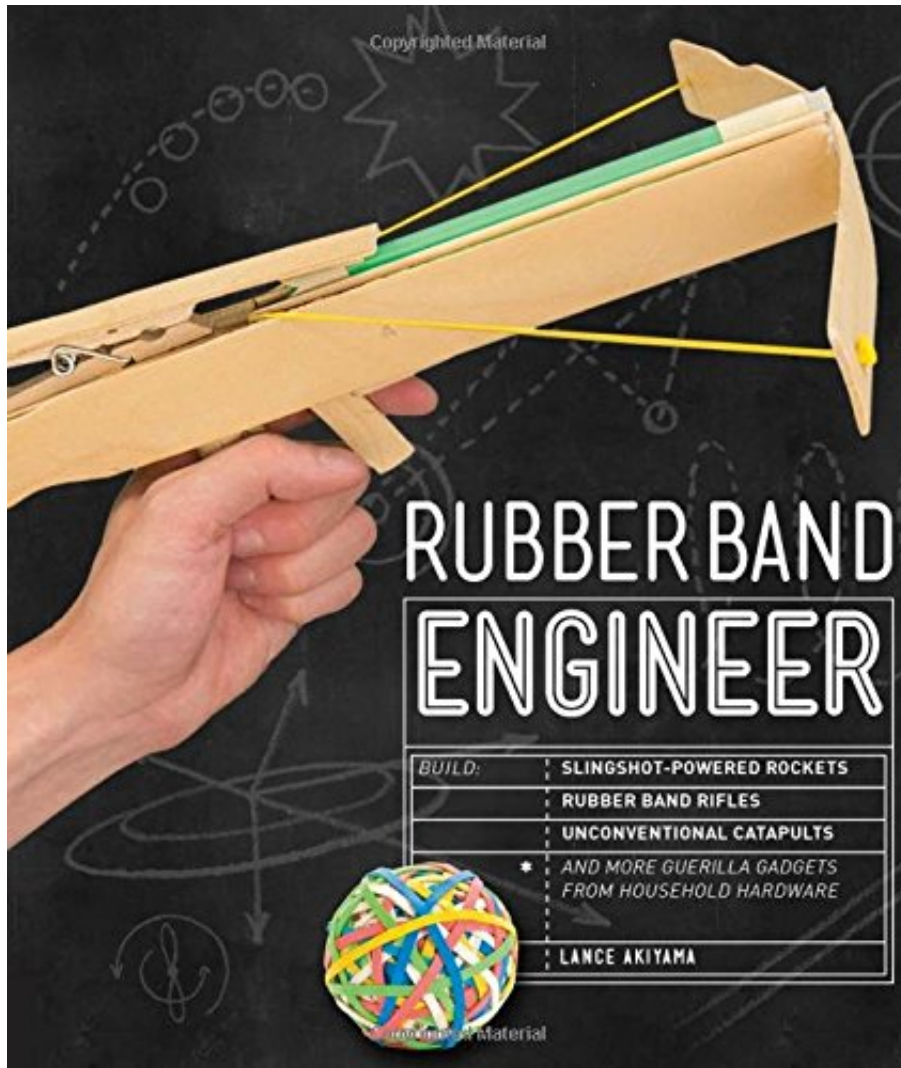


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## About the Author

Lance Akiyama combines tinkering and education into a single aspiration: to create a better world by inspiring the next generation of innovators with exciting hands-on projects. He has created project-based learning tutorials on Instructables.com, started an after-school engineering service, and is currently employed as a STEM-based curriculum developer for Galileo Learning. Lance spends his free time designing elaborate plans for advanced contraptions, keeping journals in cryptic backwards writing, and attempting to fly by strapping paper wings to his arms and leaping from rooftops. He lives in the San Francisco Bay area.

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"Whoa, that shot a lot farther than I thought it would!"

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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 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 don't need to be an experienced tinkerer to make any of the projects within. 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.

So 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.

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- 144 pages

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This book has some AWESOME experiments and creations! My kids went nuts over the things they were seeing and wanted to get started on them immediately. They were disappointed to find I don't have everything they need yet and they have to wait. I bought the book to help out with completing requirements for the Webelos/AOL Engineer adventure elective. I think I am going to have a hard time deciding what activities to do with the boys! Instructions are easy to understand, and the eye appeal of the book is great (it caught the kids' attention immediately, starting with the cover). I foresee a lot of use from this book in our Scout activities AND homeschooling work!

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Am planning to purchase approx. 20 more as Christmas Gifts, plus his other books for myself, (hope this doesn't ruin anyone's Christmas surprise). Have mine on the coffee table and thus far three people have read it from cover to cover prior to my getting a chance. Amazing concepts and even better, they really work ! Can not wait to read more books by Lance Akiyama !

1 of 1 people found the following review helpful.

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By Tim

Bought this one for my son on his birthday. He loves it. What I didn't expect was that he was going to arm himself and declare an all out war on me with all his new found weapons. I think it's great that he's motivated enough to create all of the gadgets, too bad for him I'm investing in larger more powerful Nerf weapons to show him that mutually assured destruction it's always the best idea

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