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Up-Pops



Synopsis

The ten basic paper engineering mechanisms shown in this book have an almost explosive quality. Each 'up-pop' folds flat, but when it is eased out of its envelope, or restraining sleeve, it suddenly and unexpectedly jumps into a 3-dimensional shape. This element of surprise is most attractive and suggests all kinds of imaginative designs. The motive power for each mechanism is provided by a single elastic rubber band. With each example there are useful notes about the mechanisms and suggestions for the further development of the ideas to create original designs.

Book Information

Paperback: 25 pages

Publisher: Tarquin; 1st Edition edition (September 1993)

Language: English

ISBN-10: 0906212790

ISBN-13: 978-0906212790

Product Dimensions: 8 x 10.9 x 0.3 inches

Shipping Weight: 8.6 ounces

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #1,488,215 in Books (See Top 100 in Books) #32 in Books > Teens >

Education & Reference > Science & Technology > Technology > How Things Work #645

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Papercrafts

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Customer Reviews

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Wonderful addition to the pop up world...

The rubber band structures are marvelous. I have already used one of them in my pop up cards. They came out very well.

I failed Solid Geometry in high school, but now thanks to this book I've been lured back into 3-D mathematics and art. This is a great book that even has an ingenious system for storing your samples in a readily available holder for future reference. Try twelve sided up-pops to make gift calendars for the millenium!

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