

(Download free ebook) Amazing Origami

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Kunihiko Kasahara

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Kunihiko Kasahara : Amazing Origami before purchasing it in order to gage whether or not it would be worth my time, and all praised Amazing Origami:

25 of 25 people found the following review helpful. Not really that amazingBy HS LimI bought this book on the strength that it is by Kunihiko Kasahara. I am an admirer of his works and have attempted to collect all books by him. There is a lot of mathematics involve so for those who like to combine mathematics and origami, this is a good book to add to your collection. If you are just interested in origami and not mathematics, perhaps, you might consider browsing it at your local book stores before deciding. The models within are not really that amazing, in fact rather simple. These simple models are being used to illustrate the mathematics involved in the folding of the models. The 5 platonic solids (tetrahedron, cube, octahedron, dodecahedron, icosahedron) are introduced here, the mathematics involved and how to fold it. They are very attractive to fold if the right colours are chosen. Boxes, stars, tangrams and other geometric solids are included. Most of these can be used for decorations other than studying the mathematics

involve. Whether you think this book is worth getting will depend a lot on your interest. 0 of 0 people found the following review helpful. Great book! By DW Great for teaching geometry hands-on! 5 of 5 people found the following review helpful. Pretty but not easy By A Customer I find this an interesting book with some incredible origami pieces, but be careful when buying it, because it is not as easy as it seems. If you are a novice in origami, you'll need patience and orientation from someone who knows more than you. Anyway, there is indeed beautiful origami.

This intriguing mixture of art and geometry will excite both your creativity and your curiosity. Out from under your fingers will come strikingly exquisite forms: wish on your own handmade shooting star, all silvery, golden, or fiery red; grow pretty pink paper cherry blossoms (symbol of Japan, home of origami), and build pyramids, cubic modules, and other dimensional figures.