



Modular Origami Paper Pack: 350 Colorful Papers Perfect for Folding in 3D

By Michael G. LaFosse

Tuttle Publishing. Paperback. Book Condition: New. Paperback. Dimensions: 7.2in. x 7.2in. x 1.4in. A single piece of artfully-folded paper is a wondrous object in the right hands. When multiple folded pieces are combined to form larger models the results are truly astounding! Modular origami is the art and technique of folding multiple sheets of paper and then interlocking them to create composite models which are larger and more complex than origami produced with a single sheet of paper. The individual modules are folded separately and then assembled to form larger constructions typically by inserting tabs into specially created pockets. Friction and tension between the tabs and pockets hold the models together. Modular origami requires a large number of papers in specific sizes with particular patterns. Modular folders are therefore continually on the lookout for new and unique papers to give their sculptures a distinctive look. Modular Origami Paper Pack fills this need with 350 perfectly-sized, high-quality color papers in a variety of attractive designs that have been specifically chosen for use in creating modular models. To get you started, this paper pack contains a booklet with instructions for six modular projects by world-renowned origami artists Michael LaFosse and Richard Alexander. Create new and startling...



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Reviews

Good eBook and helpful one. It really is written in straightforward words and phrases and never confusing. I am just effortlessly could possibly get a enjoyment of looking at a published book.

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The book is great and fantastic. it absolutely was written very properly and beneficial. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Lyda Davis II**