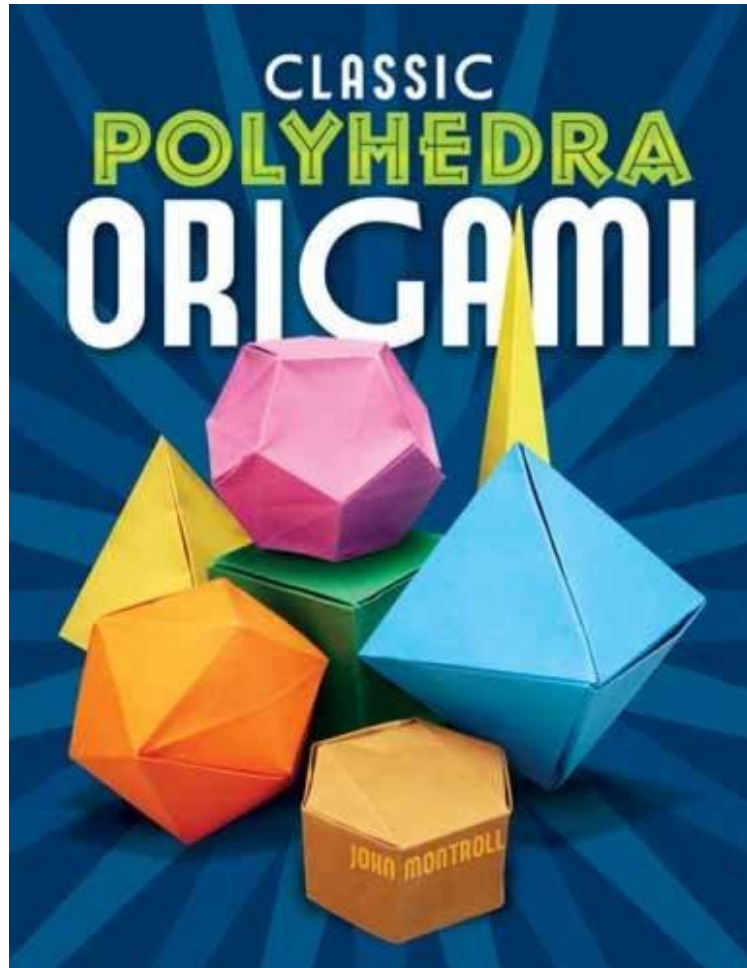


(Get free) Classic Polyhedra Origami (Dover Origami Papercraft)

Classic Polyhedra Origami (Dover Origami Papercraft)

John Montroll

*DOC | *audiobook | ebooks | Download PDF | ePub*



DOWNLOAD



READ ONLINE

#1695332 in Books 2010-10-18 2010-09-20Original language:EnglishPDF # 1 11.00 x .34 x 8.421, .77 #File Name: 0486479501120 pagesISBN13: 9780486479507Condition: NewNotes: BRAND NEW FROM PUBLISHER! 100% Satisfaction Guarantee. Tracking provided on most orders. Buy with Confidence! Millions of books sold! | File size: 39.Mb

John Montroll : Classic Polyhedra Origami (Dover Origami Papercraft) before purchasing it in order to gage whether or not it would be worth my time, and all praised Classic Polyhedra Origami (Dover Origami Papercraft):

2 of 7 people found the following review helpful. Not fit for beginnersBy Asheville MathThe writer of this book assumes a great deal of origami knowledge - steps are skipped, important details are omitted with almost every polyhedra. I had hoped to use this as an aid to teach high schoolers geometry. Instead, they learned to hate both origami and geometry. I had to personally go through each polyhedra and rewrite instructions so students in future classes will have a chance. Not recommended.

These step-by-step instructions and two-color diagrams show beginning and experienced paperfolders how to create

33 variations on the geometric forms known as polyhedra. Origami master John Montroll presents a variety of classic polyhedra models, including Platonic and Archimedean solids; the tetrahedron; the cube, the octahedron, and other prisms; and the dodecahedron.

About the Author Internationally renowned author John Montroll has significantly increased the origami repertoire with his original designs. Best known as the inspiration behind the single-square, no-cuts, no-glue approach, the American origami master offers readers meticulously developed folding sequences that allow them to create better models with fewer steps.