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origami figure using mathematical design algorithms. Along the way, I will discuss how these mathematical concepts have led to new levels of creative expression within this art. 1 Introduction The marriage of art and mathematics has been fruitful and productive. Mathematical concepts inspire, en- ... Mathematical Methods in Origami Design ...

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Mathematical Methods in Origami Design

(2011) This new edition of Origami Design Secrets adds several diagrams for new models, 10 crease patterns for new designs, and new chapters on advanced box-pleating techniques, hex pleating, and polygon packing methods of origami design. ODS2e has 200 pages of new material not in the first edition, but I took out the chapter on [...]

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He wrote the book Origami Design Secrets: Mathematical Methods for an Ancient Art and has created tarantulas, delicate herons, 12-spined shells and big-horned elk out of single, uncut, folded sheets of paper. —Edward Rothstein, The New York Times, April 2006.

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The following design step is to create a mathematical model of the origami pattern to evaluate the design and ensure that it meets the product requirements [23]. A mathematical model can include a ...

Origami Design Secrets | Mathematical Methods for an ...

Origami Design Secrets is an extraordinary codification of the mathematical tools used by Lang and an increasing number of other folders to design complex origami figures, those with slender legs and antennas, articulated body parts, textured scales and feathers, and other features not easily generated by means of traditional origami bases or ...

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Origami Design Secrets (Lang, 2003) or alternate methods of computational design and analysis by Tomohiro Tachi's software (Tachi, 2013, Tachi (2008, Tachi (2007))). These design algorithms rely on ...

Origami Design Secrets (2nd ed.) by Robert J. Lang (ebook)

He wrote the book Origami Design Secrets: Mathematical Methods for an Ancient Art and has created tarantulas, delicate herons, 12-spined shells and big-horned elk out of single, uncut, folded sheets of paper. —Edward Rothstein, The New York Times, April 2006.

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Robert J. Lang, one of the worlds foremost origami artists and scientists, presents the never-before-described mathematical and geometric principles that allow anyone to design original origami, something once restricted to an elite few.

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