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RECONFIGURABLE MATERIALS Algorithm for architectural ...

origami-based modules of architected mater - ials The work focuses on prismatic origami structures and their 3D-array patterns, which are relevant not only to the design of mod - ules for origami robots, but potentially also to metre-scale architecture for buildings, and for understanding the behaviour of many chemi - cal reactions and materials

A Self-Folding Pneumatic Piston for Mechanically Robust ...

Robust Origami Robots Chang Liu , Alec Orlofsky, Christa D Kitcher, and Samuel M Felton Abstract—This letter presents a self-folding piston-style actua-tor for flat-foldable robots Despite the variety of soft and planar actuatorsusedinorigamirobots,extensionalactuatorsareuncom-mon because they must resist buckling and bending loads, while

Origami MEMS and NEMS

ORIGAMI MEMS AND NEMS MRS BULLETIN • VOLUME 41 • FEBRUARY 2016 • w w w m r s o r g / b u l l e t i n 125 Functional devices While origami, kirigami, and pop-up approaches may appear to be art forms, techniques for folding, curving, bending,

DNA origami devices for molecular- scale precision ...

devices such as using DNA origami platforms to pattern mo-tor proteins (proteins that use chemical energy to move along a substrate) to study their cooperative behavior 2 - 4 (Figure 1 a) or to pattern cellular ligands to study the effects of ligand arrangement ...

grandpacificresorts.com

Gold tor Towel Folding and Silver tor Towel Origami' Associate Recognition October's BE EPIC Champion ot the Month (formerly Associate ot the Month) IS no stranger to recognition at Carlsbad Inn Phil Reyna, trom our Maintenance Department, is consistently a leader in receiving Blue Star

cards and he was our Employee of the Year a few years ago

Binder2 - origami-art.us

Origami purists have few choices when making origami aircraft. With this book I hope to change that. The aircraft in this book are all made from squares, give the plane a smooth toss for maximum performance, the plane fly smoothly with good maneuverability. Shadow Use a 7 - 10 inch square of 15-weight paper. Fold in half, then rotate 90°.

Geometric Mechanics of Curved Crease Origami

Geometric Mechanics of Curved Crease Origami parametrized by arc length s , with curvature κ and torsion τ , and the surfaces on either side of it come together at a finite fold (or dihedral) angle θ . Assuming isometric deformations away from the crease, the midsurface of

Design and Analysis of an Origami-structured Actuator for ...

5 Abstract—An origami-structured compliant actuator (OSCA) is developed for human-robot interaction, in which it is accompanied by an air chamber and circuit that entraps the

\$-bill dollar NEW - Origami

after sitting in your wallet for a few hours, since the creases have time to set. 1) Mountain fold only the top flap to the left to achieve 14) Now you should have this. Fold this long flap to the so the reverse "S" shape will not come apart. 13) You should only follow the indicated folds to collapse this section. 15) Valley fold the flap so it hangs.

Letter HOME Contents Editor

Letter HOME / Editor TRADITION At this time of year, families around the world enjoy traditions, some passed down for so many generations it's sometimes hard to pinpoint where they started. Holiday traditions often represent something to look forward to, like opening one gift on Christmas Eve,

Continuous-range tunable multilayer frequency-selective ...

Continuous-range tunable multilayer frequency-selective surfaces using origami and inkjet printing Syed Abdullah Nauroze¹, Larissa S Novelin¹, Manos M Tentzeris¹, and Glaucio H Paulino² ^aSchool of Electrical and Computer Engineering, Georgia Institute of Technology, Atlanta, GA 30332; and ^bSchool of Civil and Environmental Engineering, Georgia Institute of Technology, Atlanta, GA 30332

spitenet.com

the vertical guide for the valley fold on the bottom. 35 Col in progress. 34 Push in to collapse the hand/finger folds into place. 37 Change these folds as 40 Push in the sides to the middle while folding up at the valley fold. 39 Fold A & B to the middle using existing creasing.

Dynamics and Trajectory Optimization for a Soft Spatial ...

Dynamics and Trajectory Optimization for a Soft Spatial Fluidic Elastomer Manipulator Andrew D Marchese, Russ Tedrake, and Daniela Rus* May 13, 2015 Abstract The goal of this work is to develop a soft robotic manipulation system that is capable of autonomous, dynamic, and safe interactions with humans and its environment.

Revista - Books & papers for Origami - Free eBooks

El Origami nos ayuda a expresarnos, ya que un modelo no será igual a otro por más que este utilice los mismos pasos y pliegues una figura del mismo autor, porque tendrá un aporte propio de uno mismo no hay dos modelos idénticos sino parecidos incluso uno mismo no ...

A

painting, weaving, origami, duct tape crafts, paper mâché , pom-poms made from yarn or paper, and learning how to make air-dry clay, foam, slime, and puffy paint Each participant will be required to bring a \$10 material fee to the first day of class and old clothes or a smock that they can get messy INSTRU TOR: Lara Winkler

Manufacturers' warranties may not apply in all cases ...

Warranty is the purchaser's exclusive remedy for any such defect(s) To obtain repairs or replacement within the terms of this warranty, please visit origamirack.com or contact us at 1-800-938-9886 Mac At Home Origami, 2083 Puddingstone Drive, La Verne, CA 91750_ Proof of warranty coverage (i.e. dated bill of sale) is required

Binder2 - i.4cdn.org

Origami purists have few choices when making origami aircraft With book I hope to change that The aircraft in this book are all made from squares and are all functional all have landing gear that retract, cockpits that open and cannons that swivel However 011 of this detail and functionality Come at a The can all be hard to make, difficult

Using Division of Risk Management Claim Reports to Augment ...

Using Division of Risk Management Claim Reports to Augment Safety Program Effectiveness Florida Department of Financial Services—Division of Risk Management 200 East Gaines Street Tallahassee, Florida 32399 Using Division of Risk Management Claim Reports to Augment Safety Program Effectiveness 1 Origami Tips and Tricks 3

SPACECRAFT SOLAR CELL ARRAYS - NASA

SPACECRAFT SOLAR CELL ARRAYS 1 INTRODUCTION Design for any spacecraft includes its electrical power needs and the system to supply them The availability of sunlight has encouraged the development of solar cell arrays, Simplicity, relatively modest cost, and high reliability have caused this system to be chosen to supply sus-•

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BRITISH ORIGAMI SOCIETY who not only initiated possibly the first ever origami Christmas tree in the heart of London but furthermore sited it in a building occupied by the — a people who more than any other have developed Japanese and contributed to the paperfolding art At an unveiling on December 7th, 1987, the PR and Advertising Manager, Mr