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Popup: Automatic Paper Architectures from 3D Models Xian-Ying Li 1Chao-Hui Shen Shi-Sheng Huang Tao Ju2 Shi-Min Hu1 1TNList, Department of Computer Science and Technology, Tsinghua University, Beijing 2Department of Computer Science and Engineering, Washington University in St. Louis Figure 1: Given a 3D architectural model with user-specified backdrop and ground (left), our algorithm ...

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Popup: Automatic Paper Architectures from 3D Models . Xian-Ying Li 1 Chao-Hui Shen 1 Shi-Sheng Huang 1 Tao Ju 2 Shi-Min Hu 1. 1 Tsinghua National Laboratory for Information Science and Technology, Tsinghua University, Beijing. 2 Department of Computer Science and Engineering, Washington University in St. Louis. Abstract . Paper architectures are 3D paper buildings created by folding and ...

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Paper Crafts Origami Origami Art Origami Architecture Art And Architecture Paper Engineering Paper Artist Paper Houses Pop Up Cards Paper Models Ingrid Siliakus' Rietveld-Schroderhouse Pop-Up Paper Sculpture, models Gerrit T. Rietveld's work and, is a perfect gift card for art and architecture fans.

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Paper architectures are 3D paper buildings created by folding and cutting. The creation process of paper architecture is often labor-intensive and highly skill-demanding, even with the aid of existing computer-aided design tools. We propose an automatic algorithm for generating paper architectures given a user-specified 3D model.

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Designing Origamic Architecture: Exercise 1 To begin, let's try an easy pop-up card that you can make with scissors. Fold a piece of paper in half and cut two notches (step 1). Valley fold and then unfold the flap of paper (step 2 & 3). Open the paper and push the flap inwards so that it lies in between the folded sheet (step 4).

Designing Origamic Architecture, instructions on how to ...

My TOP 5 BOOKS about making all kinds of pop up cards and pop up books, sliceforms, mechanical cards, and origamic architecture pop ups. 1. If you're only going to buy ONE book about how to make pop ups, I suggest Duncan Birmingham's Pop-Up Design and Paper Mechanics .

Architecture Pop Up Book : Paper Architecture Pop Books ...

Multi-style Paper Pop-up Designs from 3D Models Conrado R. Ruiz Jr. Sang N. Le Jinze Yu Kok-Lim Low Department of Computer Science, National University of Singapore Figure 1: A multi-style paper pop-up constructed from a design layout that is automatically generated from an input 3D model. Abstract

Multi-style Paper Pop-up Designs from 3D Models

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Origamic architecture and pop-up cards are a type of kirigami. When compared to paper snowflakes, these paper art forms are like the “extreme sports” of kirigami. Learn the basics of OA here.

Origamic Architecture, pop-up cards and other kirigami.

Surface- and Contour-Preserving Origamic Architecture Paper Pop-Ups Sang N. Le, Su-Jun Leow, Tuong-Vu Le-Nguyen, Conrado Ruiz Jr., and Kok-Lim Low Abstract—Origamic architecture (OA) is a form of papercraft that involves cutting and folding a single sheet of paper to produce a 3D pop-up, and is commonly used to depict architectural structures.

IEEE TRANSACTION ON VISUALIZATION AND COMPUTER GRAPHICS 1 ...

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