

# Making Mechanical Cards 25 Paper Engineered Designs

Paper Engineering for Designers Paper Engineering and Pop-ups For Dummies Paper Engineering Revised & Expanded Edition Making Mechanical Cards Paper Engineering ペーパーエンジニアリング Engineering Graphics for Design and Analysis Practical Pop-Ups and Paper Engineering Playing with Pop-ups The Engineering Designer Introduction to Engineering Design: Projects and success skills Structural Packaging Engineering drawing and design, a text-book of Engineering Design Graphics Journal DETC2005 Engineering Paper Industry and Paper World Engineering & Building Record and the Sanitary Engineer Paper The Paper Industry Keith Finch Rob Ives Natalie Avella Sheila Sturrock Natalie Avella ナタリ アヴェラ Robert H. Hammond Trish Phillips Helen Hiebert James W. Dally Paul Jackson Sidney Herbert Wells

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this title offers a practical and clear cut beginners guide to the basics of paper engineering it begins by explaining the foundational techniques and goes on to show the reader how to apply them in creative and fun ways by trying different variations and combinations to achieve an endless array of pop up designs both simple and complex

paper engineering pop ups for dummies covers a wide range of projects from greeting cards to freestanding models easy to follow step by step instructions and dozens of accompanying diagrams help readers not only to complete the diverse projects in the book but also master the skills necessary to apply their own creativity and create new projects beyond the book s pages

paper engineering explores graphic design that extends beyond 2d from a simple fold in a letterhead to the structural intricacies of a pop up book the construction of a 3d paper object requires as much input as its surface decoration this stylish and inspirational book unfolds the conceptual

complexities of paper engineering studying the techniques of eminent international designers case studies are illustrated with photographs of finished work as well as detailed diagrams and commentary now available in a fully revised and extended edition paper engineering also explores the functions of paper architecture in graphic design ranging from greeting cards to invitations and from point of sale to packaging

the tradition of sending loved ones greeting cards goes back about 200 years and is more popular today than ever before with a greeting card being the gift of choice for so many occasions people are forever on the lookout for one that the recipient hasn't seen before because this is no easy task the creatively minded among us are choosing to make our own cards there are many books demonstrating how to make basic cards but making mechanical cards goes a considerable step further in showing how to make cards with mechanisms the mechanisms are based on victorian and edwardian designs and vary from the very simple to the really intricate but the step by step instructions and diagrams provided make even the most complicated form of mechanism achievable in addition the materials and equipment needed to make these impressive cards are not extensive or specialized the main requirements are card stock glue and scissors with wire or thread for the more complex designs

this fascinating book will reveal that paper can be so much more than a flat surface on which to display text and images featuring work by some of the world's most innovative graphic designers paper engineering explores the numerous possibilities of paper from the simplest die cut to the most complicated fold it shows paper at its most surprising and interactive and designers at their most creative divided into two broad sections covering cutting and folding techniques the book also features three interviews with some of the world's leading paper engineers ron van der meer kate farley and ed hutchins their work demonstrates just how far paper can be pushed revealing it as an essential design element in its own right

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learn the mechanics of making your own paper pop ups and novelty cards with over 100 innovative techniques and projects to follow

diventer the enchanting world of pop ups and handmade paper crafts join author helen hiebert as she guides you through materials tools and pop up basics including parallel folds angle folds combinations and variations and layered pop ups enjoy creating 20 projects to play with ranging from cards and books to buildings graphic design pieces and more featuring a high end gallery of artists whose beautiful work will inspire you to make your own amazing paper art playing with pop

ups will teach you to create interactive pieces that everyone will enjoy div

unlike other packaging titles which simply provide templates to copy this book enables designers of all packaging types to create 3 d packaging forms that are specific to their needs rather than based on an existing design it teaches a simple net construction system a one piece 2 d configuration of card seen when a 3 d package is opened out and flattened which enables the designer to create a huge number of very strong 3 d packaging forms that are both practical and imaginative each chapter concludes with photographs and net drawings of 6 10 creative examples of packaging designs made using the principles outlined in the preceding chapter structural packaging gives the reader an understanding of the underlying principles of packaging construction and the technical knowledge and confidence to develop a greater number of their own unusual and innovative designs than any comparable book download the crease diagrams from the book for free at laurenceking.com

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