

# Making Mechanical Cards 25 Paper Engineered Designs

Making Mechanical Cards Paper Engineering for Designers Paper Engineering Revised & Expanded Edition  
Paper Engineering Paper Engineering for Pop-up Books and Cards Paper Engineering and Pop-ups For  
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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



working model glues back into the book on a special tab and folds away to make a kind of three dimensional dictionary or encyclopaedia for each working model there is also a page called technical considerations which points out important features of the mechanism and suggests how it might be used to create original designs of your own

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

engineering design and mathematical modelling concepts and applications consists of chapters that span the engineering design and mathematical modelling domains engineering design and mathematical modelling are key tools techniques in the science technology and innovation spheres whilst engineering design is concerned with the creation of functional innovative products and processes mathematical modelling seeks to utilize mathematical principles and concepts to describe and control real world phenomena both of these can be useful tools for spurring and hastening progress in developing countries they are also areas where africa needs to skill up in order to build a technological base the chapters in this book cover the relevant research trends in the fields of both engineering design and mathematical modelling this book was originally published as a special issue of the african journal of science technology innovation and development

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

this interesting title unfolds the art and science of paper engineering readers interested in crafting and designing patterns and structures will be inspired to create maker projects using paper a medium readily accessible to any classroom or library kids will learn about popular trends and possibilities in paper engineering and how great engineers in many different fields often visualize and create their most amazing projects in paper models first readers are encouraged to experiment with their own ideas and create products that are unique to their visions

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