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Book Of Modular Origami  
Polyhedra The Platonic Solids  
Bennett Arnstein

# **Beginner S Book Of Modular Origami Polyhedra The Platonic Solids Bennett Arnstein**

Make simple and fun paper craft models with this easy origami book and paper kit. The ancient art of origami originated in Japan, where it is steeped in traditional values. The 20 models presented in this kit include many with strong symbolic meanings, such as the carp, the frog and the crane, which symbolize longevity, good luck and perseverance. Also included

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in this kit are paper models which have practical uses, such as a bag in which to store spices or powdered medications, the masu box for containing small gifts, and uniquely shaped notes with elaborate closures. The more playful side of origami is represented as well: the stylized sumo wrestler with realistic moves has entertained Japanese children for centuries, and the paper Samurai hat is fun to play with. This origami kit contains: A full color, 96 page book Step-by-step folding instructions 20 classic origami projects Instructional VD with 100 minutes of video instruction

Origami is an ideal activity for children since paper folding develops dexterity and creativity. Origami is also a craft based on a few fundamental 3D folding techniques, so Japanese Origami for Beginners Kit is a useful starting point for fans of all ages and abilities. Although this book is aimed at origami beginners, it contains projects suitable for origami fans of all ages and abilities and is the perfect book for all those who enjoy making things with their hands.

Welcome. This book is a concise guide to all you need to know about English grammar. The

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book is organized in 3 modular blocks. Block 1: Beginner, letters numbers, time and parts of speech. Beginner tenses. Block 2: Intermediate grammar and intermediate tenses. Block 3: Advanced grammar and advanced grammar in reading and writing. Each block is modular so you can choose to look at the tenses before finishing the grammar or study grammar in writing before reading. However, it is recommended that you complete the book in the order in which it is organized. After you have done this you can go back at any time and use the book and its

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modular blocks as a reference resource. The book is designed in a simple and clear way with pictures that illustrate and examples that inform. This guide and its structure is based upon years of feedback from students. The book is designed to resemble the best of teacher's board work and the most comprehensive student notes. The book is a valuable resource for the teacher and student. It can be used to teach English or as a reference resource at any time during or after learning English. From the author I have worked in politics and business and taught English for many

years in many countries. My students love the way in which I organize my teaching and illustrate my board work. So, I decided to compile it all in a concise book and here it is. I hope you find this guide useful. Kind regards, Innes M Robertson.

Core Java for Beginners has been written keeping in mind the requirements of B.Tech and MCA students. The book introduces the core concepts of Java, along with the knowledge of fundamentals required for developing programs. Starting from the basic concepts of object-oriented programming

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languages, the book covers an entire range of topics, including advanced topics like RMI, JDBC, and so on. The text is replete with several examples to facilitate better understanding of the intricacies of the programming language. **KEY FEATURES**

- Incorporates features of Java 2 and J2SE
- Discusses exception handling in depth
- Discusses garbage collection
- Introduces new pedagogical feature 'Remember', which recapitulates the key points discussed and also clarifies finer programming and conceptual points
- Presents around 350 tested programs with

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outputs and reinforces the learning through exercises

This is a Packt Beginner's Guide, which means it is packed with clear step-by-step instructions for performing the most useful tasks in MooTools. You will learn by doing and you will start learning immediately. This book is perfect for MooTools newcomers. You do not require any familiarity with MooTools whatsoever, only a willingness to learn. Basic knowledge of JavaScript syntax and concepts is the only requirement. This book will allow you to grasp the basics of MooTools so that you will be well on the way to creating exciting,



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customizable web pages and  
applications.  
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Learning JavaScript Design  
Patterns

Core Java for Beginners, 3rd  
Edition

How To Make Money From Real  
Estate Financing N Marketing

A Comprehensive Introduction of  
Deep Learning Fundamentals for  
Beginners to Understanding  
Frameworks, Neural Networks,  
Large Datasets, and Creative  
Applications with Ease

A First Course in Modular Forms  
A Concise Full Colour Illustrated  
Guide to English Grammar for  
Students and Teachers.

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Learn how to use Webpack from installation to configuration without the hassle of complex examples. Webpack has become one of the most popular module bundlers in recent years; it's widely used by developers, companies, and organizations of all sizes, and many web frameworks use it for the management of their assets. If you are serious about web development these days then you must learn and understand Webpack. You will begin by installing and configuring Webpack, and learn how to write modular code. You'll then move onto understanding the usage of

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loaders and plugins with practical use cases, how to make aliases and resolve folders, cache busting, and installing third-party libraries such as jQuery, Bootstrap, QuillJS, and more. By the end of this book you will feel confident and ready to start using Webpack in your projects. Free from complex examples and intended to be as easy-to-follow as possible, this book is ideal for anyone who knows basic HTML, JavaScript, and how to work on the command line. Upgrade your developer skillset using Webpack for Beginners today. What You Will Learn Install and configure

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Webpack beyond the default settings Efficiently work with plugins and loaders Optimize Webpack for production Use instant refreshing with the Webpack dev server and hot module replacement Explore how to install some common JavaScript libraries Who This Book Is For This book is conceived for beginners and newcomers to Webpack, and assumes you have some very basic knowledge in JavaScript, HTML and working on the command line. This step-by-step guide will help you understand and clarify everything you need to know to bundle your

JavaScript hassle-free.

Category Theory now permeates most of Mathematics, large parts of theoretical Computer Science and parts of theoretical Physics. Its unifying power brings together different branches, and leads to a better understanding of their roots. This book is addressed to students and researchers of these fields and can be used as a text for a first course in Category Theory. It covers the basic tools, like universal properties, limits, adjoint functors and monads. These are presented in a concrete way, starting from examples and exercises taken from elementary

Algebra, Lattice Theory and Topology, then developing the theory together with new exercises and applications. A reader should have some elementary knowledge of these three subjects, or at least two of them, in order to be able to follow the main examples, appreciate the unifying power of the categorical approach, and discover the subterranean links brought to light and formalised by this perspective. Applications of Category Theory form a vast and differentiated domain. This book wants to present the basic applications in Algebra and Topology, with a choice of more

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advanced ones, based on the interests of the author.

References are given for applications in many other fields. In this second edition, the book has been entirely reviewed, adding many applications and exercises. All non-obvious exercises have now a solution (or a reference, in the case of an advanced topic); solutions are now collected in the last chapter. More And More 3D Origami is a Japan Publications publication. Write your first code in Java using simple, step-by-step examples that model real-world objects and events, making learning easy. With this book

you ' ll be able to pick up the concepts without fuss. Java for Absolute Beginners teaches Java development in language anyone can understand, giving you the best possible start. You ' ll see clear code descriptions and layout so that you can get your code running as soon as possible. After reading this book, you'll come away with the basics to get started writing programs in Java. Author Iuliana Cosmina focuses on practical knowledge and getting up to speed quickly—all the bits and pieces a novice needs to get started programming in Java. First, you ' ll discover how Java is executed,



what type of language it is, and what it is good for. With the theory out of the way, you 'll install Java, choose an editor such as IntelliJ IDEA, and write your first simple Java program. Along the way you 'll compile and execute this program so it can run on any platform that supports Java. As part of this tutorial you 'll see how to write high-quality code by following conventions and respecting well-known programming principles, making your projects more professional and efficient. Finally, alongside the core features of Java, you 'll learn skills in some of the newest and most exciting features of the

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language: Generics, Lambda expressions, modular organization, local-variable type inference, and local variable syntax for Lambda expressions.

Java for Absolute Beginners gives you all you need to start your Java 9+ programming journey. No experience necessary. What You'll Learn Use data types, operators, and the new stream API Install and use a build tool such as Gradle Build interactive Java applications with JavaFX Exchange data using the new JSON APIs Play with images using multi-resolution APIs Use the publish-subscribe framework

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Who This Book Is For Those  
who are new to programming  
and who want to start with Java.

Chomsky For Beginners

Learning Statistics with R

Primality Testing for Beginners

Matlab for Beginners

Easy Origami for Beginners

Mootools 1.2 Beginners Guide

Lite

Innes' Easy English Grammar

The Best Deep Learning  
Book for Beginners If you  
are looking for a complete  
beginners guide to learn deep  
learning with examples, in just a  
few hours, then you need to  
continue reading. This book  
delves into the basics of deep

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learning for those who are enthusiasts concerning all things machine learning and artificial intelligence. For those who have seen movies which show computer systems taking over the world like, Terminator, or benevolent systems that watch over the population, i.e. Person of Interest, this should be right up your alley. This book will give you the basics of what deep learning entails. That means frameworks used by coders and significant components and tools used in deep learning, that enable facial recognition, speech recognition, and virtual assistance. Yes, deep learning

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provides the tools through which systems like Siri became possible. Grab your copy

today and learn Deep learning utilizes frameworks which allow people to develop tools which are able to offer better abstraction, along with simplification of hard programming issues.

TensorFlow is the most popular tool and is used by corporate giants such as Airbus, Twitter, and even Google. The book illustrates TensorFlow and Caffe2 as the prime frameworks that are used for development by Google and Facebook. Facebook illustrates Caffe2 as

one of the lightweight and modular deep learning frameworks, though TensorFlow is the most popular one, considering it has a lot of popularity, and thus, a big forum, which allows for assistance on main problems. The book considers several components and tools of deep learning such as the neural networks; CNNs, RNNs, GANs, and auto-encoders. These algorithms create the building blocks which propel deep learning and advance it. The book also considers several applications, including chatbots and virtual assistants, which

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have become the main focus for deep learning into the future, as they represent the next frontier in information gathering and connectivity. The Internet of Things is also represented here, as deep learning allows for the integration of various systems via an artificial intelligence system, which is already being used for the home and car functions. And much more... The use of data science adds a lot of value to businesses, and we will continue to see the need for data scientists grow. This book is probably one of the best books for beginners. It's a step-by-step guide for any person

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who wants to start learning deep learning and artificial

intelligence from scratch. When data science can reduce spending costs by billions of dollars in the healthcare industry, why wait to jump in? If you want to get started on deep learning and the concepts that run artificial technologies, don't wait any longer. Scroll up and click the buy now button to get this book today!

Unity for Absolute Beginners walks you through the fundamentals of creating a small third-person shooter game with Unity. Using the free version of Unity to begin your game



development career, you'll learn how to import, evaluate and manage your game resources to create awesome third-person shooters. This book assumes that you have little or no experience with game development, scripting, or 3D assets, and that you're eager to start creating games as quickly as possible, while learning Unity in a fun and interactive environment. With Unity for Absolute Beginners you'll become familiar with the Unity editor, key concepts and functionality. You'll learn how to import, evaluate and manage resources. You'll explore C#

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scripting in Unity, and learn how to use the Unity API. Using the provided art assets, you will learn the fundamentals of good game design and iterative refinement as you take your game from a simple prototype to a quirky, but challenging variation of the ever-popular first-person shooter. As can be expected, there will be plenty of destruction, special effects and mayhem along the way. Unity for Absolute Beginners assumes that you have little or no experience with game development, scripting, or 3D assets, but are eager to get up-to-speed as quickly as possible

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while learning Unity in a fun and interactive environment.

A traditional knitting technique gets a new and easier spin, so that even beginners can master the process. Just dip into this comprehensive course, with themed tutorials--each with handy practice exercises--as well as simple instructions, charts, and 29 fabulous projects.

Modular knitting is a bit like a game: you create designs in the same way you'd work a jigsaw puzzle--piece by piece. Start by completing one square, cube, or diamond, and then build on that by knitting additional basic figures and forms. Although the

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finished product looks complex, with its variety of shape and color changes, it's actually not hard at all. Start with a very easy patchwork square pillow, and move onto the rounded market bag, triangle hat, and zigzag scarf.

"This book [provides] a basic but rigorous introduction to abstract algebra." --

2 BOOK IN 1 " Linux For Beginners + Linux". A Beginner's Guide For Interfaces, Theory, and Practice.

Exploring 3D Geometric Designs  
Origami Polyhedra Design  
350 Colorful Papers Perfect for  
Folding in 3D

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New Techniques for Today's  
Knitters

The Absolute Beginners Guide to  
Becoming a Pilot

Android Apps for Absolute  
Beginners

***Beginner's Book of Modular  
Origami PolyhedraThe Platonic  
SolidsCourier Corporation***

***This paper pack contains 350  
sheets of high-quality origami paper  
printed in 14 different colorful  
patterns. Modular origami is the art  
and technique of folding multiple  
sheets of paper and then combining  
and interlocking them to create a  
larger composite geometric  
model—the results are truly  
astounding! This origami paper  
pack includes: 350 sheets of high-  
quality origami paper A variety of***

*sizes, colors and attractive designs*

*A full-color instructional booklet  
Instructions for 6 easy origami  
projects Clear step-by-step  
instruction Easy-to-follow diagrams  
The individual modules are folded  
separately and then assembled to  
form larger constructions typically  
by inserting tabs into specially  
created pockets. Friction and  
tension between the tabs and  
pockets hold the models together  
so no scissors or glue are  
required—folders can start right  
immediately after opening the box!  
Modular Origami Paper Pack is  
great for any modular paper folder  
and for those who want to get  
started in crafting these eye-  
catching geometric origami models.  
The absolute beginners guide to  
becoming a pilot is a reference tool*

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***for anyone thinking about becoming a pilot, either PPL or CPL. Before you commit to any training you should read this book. It will give you an insight into the process employed in the training of civilian pilots in Europe. This is not a technical book, it is however, a laymans guide on how to become a Pilot.***

***A testament to the ingenuity of scholarly presses, One Book/Five Ways is a fascinating experiment in comparative publishing. This book records the history of a single manuscript, entitled No Time for Houseplants, submitted to five different university presses—Chicago, MIT, North Carolina, Texas, and Toronto—and then actually published by the University of Oklahoma Press. Each***

*of the five model publishers agreed to treat the book as a real project*

*accepted for publication and to compile a log of procedures they followed. These logs include correspondence, budgets, forms, layouts, and specifications, providing an insider's look at the path a manuscript takes through the various departments of each press, from editorial to marketing. With a new Foreword discussing changes in publishing since 1978 and an Afterword commenting on the actual publication of No Time for Houseplants, One Book/Five Ways is a unique educational tool for anyone interested in the publishing process.*

*Beginner's Book of Modular Origami Polyhedra  
Origami Inspirations*



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**Beginners Guide**

**Webpack for Beginners**

**More and More 3D Origami**

**Category Theory And Applications:  
A Textbook For Beginners (Second  
Edition)**

**One Book/Five Ways**

Expert guidance on creating cg lighting techniques with 3ds Max in an inspirational book and DVD package! Anybody can start building multimedia apps for the Android platform, and this book will show you how! Now updated to include both Android 4.4 and the new Android L, *Android Apps for Absolute Beginners, Third Edition* takes you through the process of getting your first Android apps up and running using plain English and practical examples. If you have a great idea for an Android app, but have never programmed before, then this book is for you. This book cuts through

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the fog of jargon and mystery that surrounds Android apps development, and gives you simple, step-by-step instructions to get you started. Teaches Android application development in language anyone can understand, giving you the best possible start in Android development Provides simple, step-by-step examples that make learning easy, allowing you to pick up the concepts without fuss Offers clear code descriptions and layout so that you can get your apps running as soon as possible This book covers both Android 4.4 (KitKat) and Android L, but is also backwards compatible to cover the previous Android releases since Android 1.5.

With Learning JavaScript Design Patterns, you'll learn how to write beautiful, structured, and maintainable JavaScript by applying classical and modern design patterns to the language. If you want to

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keep your code efficient, more manageable, and up-to-date with the latest best practices, this book is for you.

Explore many popular design patterns, including Modules, Observers, Facades, and Mediators. Learn how modern architectural patterns—such as MVC, MVP, and MVVM—are useful from the perspective of a modern web application developer. This book also walks experienced JavaScript developers through modern module formats, how to namespace code effectively, and other essential topics. Learn the structure of design patterns and how they are written. Understand different pattern categories, including creational, structural, and behavioral. Walk through more than 20 classical and modern design patterns in JavaScript. Use several options for writing modular code—including the Module pattern, Asynchronous Module Definition

(AMD), and CommonJS Discover design patterns implemented in the jQuery library Learn popular design patterns for writing maintainable jQuery plug-ins "This book should be in every JavaScript developer's hands. It's the go-to book on JavaScript patterns that will be read and referenced many times in the future."—Andrée Hansson, Lead Front-End Developer, presis!

How can you tell whether a number is prime? What if the number has hundreds or thousands of digits? This question may seem abstract or irrelevant, but in fact, primality tests are performed every time we make a secure online transaction. In 2002, Agrawal, Kayal, and Saxena answered a long-standing open question in this context by presenting a deterministic test (the AKS algorithm) with polynomial running time that checks whether a number is prime or not. What is more,

their methods are essentially elementary, providing us with a unique opportunity to give a complete explanation of a current mathematical breakthrough to a wide audience. Rempe-Gillen and Waldecker introduce the aspects of number theory, algorithm theory, and cryptography that are relevant for the AKS algorithm and explain in detail why and how this test works. This book is specifically designed to make the reader familiar with the background that is necessary to appreciate the AKS algorithm and begins at a level that is suitable for secondary school students, teachers, and interested amateurs. Throughout the book, the reader becomes involved in the topic by means of numerous exercises.

Your Step-by-Step Guide to Learning  
Webpack 4

Ornamental Origami  
Origami Book

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LINUX PROGRAMMING

Introduction to Secure PHP 7

Programming: Object Oriented Modular

Programming Using Html5, Css3,

JavaScript, XML, Json, and MySQL

The Platonic Solids

A Beginner's Guide to Discrete

Mathematics

***This book introduces the theory of modular forms, from which all rational elliptic curves arise, with an eye toward the Modularity Theorem. Discussion covers elliptic curves as complex tori and as algebraic curves; modular curves as Riemann surfaces and as algebraic curves; Hecke operators and Atkin-Lehner theory; Hecke eigenforms and their arithmetic properties; the***

*Jacobians of modular curves*

*and the Abelian varieties  
associated to Hecke*

*eigenforms. As it presents  
these ideas, the book states  
the Modularity Theorem in  
various forms, relating them  
to each other and touching on  
their applications to number  
theory. The authors assume  
no background in algebraic  
number theory and algebraic  
geometry. Exercises are  
included.*

*This manual features 17 easy-  
to-master projects involving  
the Platonic solids: the  
tetrahedron, hexahedron,  
octahedron, dodecahedron,  
and icosahedron. Includes  
detailed diagrams and photos  
of all the completed models.*

***A complete introduction to origami paper folding for beginners at an unbeatable price! Easy Origami for Beginners is the ideal beginner's introduction to the magic of origami. This value-packed collection shows you how to fold the 20 most popular origami models that everyone loves to make. It is fully illustrated in color with simple and clear step-by-step instructions for each model. Included are the following delightful projects: A Picture Frame — a useful and inexpensive way to display your favorite family photos A Mother Duck and Duckling —an adorable duck and duckling pair that requires***



**only one sheet of paper! A Hibiscus Blossom — one of two "modular" designs in the book that use several folded sheets to form a blossom that looks complicated (but isn't!) The Dart Glider — a classic paper airplane that's fun to fold, but even more fun to fly! An Inflatable Bunny Balloon — the most challenging (and rewarding!) model in the book...a puff of air makes it 3D! And many more! The clear, colorful instructions in this book make it easy to create amazing paper models without any previous paper-folding experience. Perfect for adults or kids, and the ideal gift for someone who would like to try their hand at**

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**the traditional Japanese art of origami!**

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**\$57.33 \$ Your customers will**

**never stop reading this guide**

**!!! ( 2 books update ) Linux is**

**a Unix-like, open-source and**

**community-developed**

**operating system for**

**computers, servers,**

**mainframes, mobile devices**

**and embedded devices. it's**

**far supported on nearly each**

**principal laptop platform**

**which includes x86, ARM and**

**SPARC, making it one of the**

**maximum broadly supported**

**running systems. Linux has**

**been around for the reason**

**that mid-Nineties and has in**

**view that reached a user base**

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**that spans the globe. Linux is absolutely everywhere: it's in your telephones, your thermostats, for your automobiles, fridges, Roku devices, and televisions. It additionally runs most of the net, all of the world's top 500 supercomputers, and the sector's stock exchanges. however, except for being the platform of desire to run desktops, servers, and embedded systems throughout the globe, Linux is one of the most dependable, comfy and reliable running systems. The Linux operating system follows a modular layout this is the important thing to its many variations and distributions. A**

*bootloader is responsible for beginning the Linux kernel.*

*The kernel is on the center of the Linux system, handling community access, scheduling strategies or packages, handling fundamental peripheral devices, and overseeing record machine offerings. but it is actually the many outdoor developers and GNU initiatives that provide high capabilities to the Linux kernel to offer a totally realized operating gadget. As an instance, there are modules to provide a command-line interface, put into effect a graphical user interface, control security, provide video enter or audio offerings and plenty of*

**others. every of which may be changed and optimized to shape precise distributions for precise duties. bundle manager software commonly provides, updates or gets rid of software additives below the Linux working gadget. Examples of package deal managers encompass dpkg, OpenPKG, RPM package deal manager and 0 installs. Buy it Now and let your customers get addicted to this amazing book !!**

**Java for Absolute Beginners  
Books on Origami Made for  
Beginners**

**Origami Book for Beginners  
The Publishing Procedures of  
Five University Presses  
Learn to Program the**

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**Fundamentals the Java 9+**  
Way  
Brynn Arnstein

**A Gentle Approach**

**The National Bibliography of  
Nigeria**

This handsome book is aimed towards those with an intermediate skill level, but the origami basics included at the start of the book make it accessible to beginners. A number of beautiful models are offered, ranging from cubes to prisms to dodecahedra. As with the author's two previous books, *Origami Inspirations* provides step-by-step instructions and color distribution suggestions to create the more than 30 intricate designs presented. The book also includes a chapter featuring designs by origami artists from

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around the world, and these projects provide a happy complement to the author's own exciting inspirations in the rest of the book.

Are you a lover of creativity and innovations? Do you or your kids have a thing for handcrafts? Are you looking for a comprehensive guide to making origami crafts? If so, then read on... This book, *Origami Book for Beginners*, is a treasure you shouldn't let slip you by. Creativity is one of the very tough things to build in life.

Anyone could learn languages, technical handcrafts, and digital skills if they put their mind to it, but becoming a master at any of these things requires a high level of creativity. Even being the master in your field and place of

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assignment involves a level of creativity. Now, you will be wondering how you can build your creativity. Origami is one definite way to build creativity. The craft involves hands-on activities that improve your mental comprehension, assertion, and logical abilities. It is more than paper folding, as many presume. Origami is paper magic or transformational craft. It involves the practice of art using paper. With just your hands and some pieces of paper, you can make magical crafts. This is one cheap and simple craft that you can also earn good money from if you are devoted to learning and dedicated to practice. This book isn't for only professionals who want to improve their skills and



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hone their creativity. It is also for those who wish to learn geometry and build their calculative abilities. If you know anyone struggling with mathematics, geometry, or science-related subjects, you should introduce this book to them. Origami has so many benefits than your fingers can number, which I cover in detail in this book. But that's not all, within the pages of this book, you will;

1. Be more acquainted with what origami entails and its historical timelines.
2. Get to know how origami is applied to several areas of discipline.
3. Be familiar with the terms associated and used in origami art.
4. Be exposed to the tips and techniques used in origami art that will set you on your way to

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becoming an expert origamist. 5.

Be enlightened on the tools and materials needed to get you started in origami. 6. Educated on the basic folds used in origami, and the common origami bases used in paper folding. 7. Get started with making beautiful origami crafts with the aid of the 25 origami project ideas discussed in this book with step-by-step instructions and graphical illustrations to guide you along the process. ...And a whole lot more! What more are you waiting for? Hone your creative abilities, and build your paper folding skills with this beginner's guide to origami. To begin your journey to making paper folding crafts, simply grab a copy of this book RIGHT NOW.

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Polyhedron Origami For Beginners  
Bennett Arnstein  
Is a Japan Publications  
publication.

"A kusudama is a traditional Japanese sphere formed by modular origami construction techniques. This guide presents instructions for more than forty elaborate kusudama that range in shape from stars to flowers to pinwheels. Suitable for intermediate-level and experienced folders of all ages"--

Modular Programming with  
Python

Modular Origami Paper Pack  
Polyhedron Origami for Beginners  
Essential CG Lighting Techniques  
with 3ds Max

A Guide to Craft 25 Easy Paper  
Folding Designs with Step by Step  
Instructions|Paper Crafts for Kids

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Origami Projects for Beginners:  
from Easy to Advanced Models  
Japanese Origami for Beginners  
Kit

*New to PHP? Beginners  
Guide: Introduction to PHP  
7 Secure Programming is  
the book for you. This  
book is packed with over  
seventy PHP 7 (and PHP  
5.6) functions.*

*Programming examples take  
advantage of the newest  
PHP features, including  
enhanced password  
encryption using  
password\_hash. This book  
provides 'learn by doing'  
providing the reader with*

complete coding examples. Do It exercises in each chapter provide the opportunity to make adjustments to the example code. The end of chapter programming exercises allow the reader to develop their own applications using the algorithms demonstrated in the chapter. The reader will experience the creation of a complete three tier application using a natural process of building and testing modules within each tier. Each tier will be logically and physically

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separated using Object  
Oriented and Dependency  
Injection techniques. Thus  
allowing independent tiers  
that can be updated with  
little or no effect on the  
other tiers. As each  
chapter is completed, the  
reader is provide the  
opportunity to design and  
create a 'Term Project'  
application reinforcing  
the concepts  
learned. Topics include:\*  
PHP language basics:  
conditional statements,  
loops, arrays, methods  
(functions)\* Combining PHP  
with HTML5, CSS3, and  
JavaScript to create web

*applications\* Working with XML, JSON, and MySQL data\* Using secure coding techniques\* Creating error logs, user logs, and application logs\* Providing backup and recovery techniques\* Using Try/Catch blocks as emphasized with PHP 7 to handle program exceptions*This book has been classroom tested both with on-line and lecture classes. It is ideal for an introduction to programming class or for an individual who wants to explore programming outside the classroom

environment. Web links are provided throughout the book to provide the reader with more opportunity to enforce concepts learned or to explore beyond the examples shown.

This introduction to discrete mathematics is aimed at freshmen and sophomores in mathematics and computer science. It begins with a survey of number systems and elementary set theory before moving on to treat data structures, counting, probability, relations and functions, graph theory, matrices, number theory



and cryptography. The end of each section contains problem sets with selected solutions, and good examples occur throughout the text.

This A4 book teaches beginners how to solve cryptic crosswords. It starts with the simplest ideas and easiest types of cryptic clue, and gradually builds to the advanced aspects of clue solving. This approach makes learning easier. Written explanations are supported by diagrams, each topic is followed by exercises to reinforce the

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key learning points, and every chapter ends with practice puzzles to consolidate skill development. The book will provide you with a comprehensive, structured learning route to an enjoyable and stimulating pastime.

This book is a great resource for people who enjoy polyhedra, symmetry, geometry, mathematics and origami. The types of models presented are similar in nature to the models in Mukerji's *Marvelous Modular Origami*, but some of the chapters

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are more advanced and all of the designs are new. The reader can learn about polyhedra while making these models and is left with the ability to design one's own models. Step-by-step folding instructions for over 40 models are presented. Although the book is for intermediate folders, beginners are encouraged to try because origami basics are explained. The diagrams are easy to follow and each model is accompanied by breathtaking finished model photographs.

20 Classic Origami Models:

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Polyhedra The Platonic Solids  
Origami Book with  
Downloadable Bonus

Content: Great for Kids  
and Adults!

Unity for Absolute  
Beginners

Learn How to Solve Cryptic  
Crosswords: A Course for  
Beginners

Getting Started

A JavaScript and jQuery  
Developer's Guide

Deep Learning for  
Beginners

Full-color instructions  
for 20 simple projects

This book unravels the  
mystery of Geometry in  
Origami with a unique  
approach: 64 Polyhedra

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*designs, each made from a single square sheet of paper, no cuts, no glue; each polyhedron the largest possible from the starting size of square and each having an ingenious locking mechanism to hold its shape. The author covers the five Platonic solids (cube, tetrahedron, octahedron, icosahedron and dodecahedron). There are ample variations with different color patterns and sunken sides. Dipyramids and Dimpled Dipyramids,*

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unexplored before this  
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in Origami, are also covered. There are a total of 64 models in the book. All the designs have an interesting look and a pleasing folding sequence and are based on unique mathematical equations.

The benefit of Origami is being proven especially in the area of math, science, art, creativity, and logical thinking. Also, this can be a mindfulness therapy when folding familiar

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models. Folding papers  
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will involve both our hands and mind to be active. It is a craft that is fun, mindful, and therapeutic for all ages. This is a step-by-step how-to book for making modular origami models based on polyhedra. You will be amazed that these stunning models are made out of something like ordinary paper. You are bound to love this book if you love origami, polyhedra, symmetry, geometry, and

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mathematics. Or you will simply love it. The models presented here are proven favorites, the diagrams having been wanted by fans worldwide. Expect hours of enjoyment folding over a dozen models and learn about polyhedra while you enjoy.

Introducing the modular design techniques to build fast and reliable Python programs About This Book\*The book would help you develop succinct, expressive programs using modular



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design\*The book would  
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explain best practices  
and common idioms  
through carefully  
explained and structured  
examples\*It will have  
broad appeal as far as  
target audience is  
concerned and there  
would be take away for  
all beginners to  
PythonWho This Book Is  
ForThis book is intended  
for beginner to  
intermediate level  
Python programmers who  
wish to learn modular  
programming with Python.  
Readers must know the

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basics of Python  
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programming. Prior knowledge of modular programming is not essential. What You Will Learn\*Learn how to use modules and packages in Python.\*Understand how modules structure your code and make it better organized.\*Use common module patterns such as encapsulation and abstraction to write better programs.\*Learn how to create self-testing Python packages.\*Create reusable modules that

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other programmers can use.\*Deploy modules so that others can use them.\*Make use of modules that others have written.\*Use modular techniques to build robust systems that can handle complexity and changing requirements over time.In DetailPython has evolved over the years and has become the primary choice of several developers in various fields. The purpose of this book is to help readers develop

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*readable, reliable, and maintainable programs in python. To begin with, this book will allow you to split the lengthy code into small parts, called modules. After that, it will provide information on creating/importing modules, how they are composed of functions/statements and how to execute them when specific module is imported. You'll understand what a package is and how a module can be grouped*

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into packages. Finally, you will learn to execute modules as scripts, to work with module packages and to develop real-world applications using modular design and it's patterns. The book is all about using modular design techniques and will help you write fast and efficient programs in Python.

"Learning Statistics with R" covers the contents of an introductory statistics class, as typically

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*taught to undergraduate  
psychology students,  
focusing on the use of  
the R statistical  
software and adopting a  
light, conversational  
style throughout. The  
book discusses how to  
get started in R, and  
gives an introduction to  
data manipulation and  
writing scripts. From a  
statistical perspective,  
the book discusses  
descriptive statistics  
and graphing first,  
followed by chapters on  
probability theory,  
sampling and estimation,*

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and null hypothesis  
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testing. After  
introducing the theory,  
the book covers the  
analysis of contingency  
tables, t-tests, ANOVAs  
and regression. Bayesian  
statistics are covered  
at the end of the book.  
For more information  
(and the opportunity to  
check the book out  
before you buy!) visit <http://ua.edu.au/ccs/teaching/lsr> or <http://learningstatisticswithr.com>  
Real Estate N Commercial  
Investing Guided Book  
For Beginners

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Step By Step How-To Book  
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*For Making Modular*

*Origami Models Based On*

*Polyhedra: Origami*

*Models For Beginners*

*A Rigorous Introduction*

*to Groups, Rings,*

*Fields, Vector Spaces,*

*Modules, Substructures,*

*Homomorphisms,*

*Quotients, Permutations,*

*Group Actions,*

*Polynomials, and Galois*

*Theory*

*Modular Knits*

*Abstract Algebra for*

*Beginners*

*Kusudama Origami*

**In MATLAB, Learn the essential**



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skills needed to use the flexible MATLAB system. You will be able to apply the highly modular system towards the purposes you need by harnessing the power of its different toolboxes. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading

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for all those interested in the subject . We hope you find this book useful in shaping your future career & Business. Real Estate N Commercial Investing Guided Book For Beginners This book describes in full the major approaches used to evaluate investment in real estate and shows how theory informs decision-aid methods and tools to support such evaluation. The inclusion of numerous examples makes it also a practical guide to assessing the suitability of an investment property. This book contains the following topics that will guide you through the path of Real Estate Market Analysis

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Mortgage Portfolio Lenders FHA  
LOANS 203K Loans Home Patli  
Mortgages Proprietor Financing  
Hard Money Private Money Home  
Equity Loans and Lines of Credit  
- Partnerships Business Loans  
EIULS, Life Insurance, ROTH  
IRAs, and Other Sources Chapter  
6: Real Estate Marketing Your  
Greatest Real Estate Marketing  
Tool: Yourself Real Estate  
Marketing Through Networking  
Networking in the Online World  
Advertising and marketing  
Through Online Advertising  
Benefits of Online Pav-Per-Click  
Advertising Exactly how Online  
Advertisement Pricing Works:.  
Noam Chomsky has written  
some 30 books, he is one of the

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most-quoted authors on Earth, The New York Times calls him “arguably the most important intellectual alive” – yet most people have no idea who he is or what he’s about. Chomsky For Beginners tells you what he’s about: Chomsky is known for his work in two distinct areas – Linguistics and... “Gadflying.” (“Gadfly,” the word applied to Socrates, comes closest to the constant social irritant that Chomsky has become.) It is Chomsky’s work as Political Gadfly and Media Critic that has given passion and hope to the general public – and alienated the Major Media – which is, of course, why you don’t know

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more about him. Chomsky's message is very simple: Huge corporations run our country, the world, both political parties, and Major Media. (You suspected it; Chomsky proves it.) If enough people open their minds to what he has to say, the whole gingerbread fantasy we've been fed about America might turn into a real democracy. What's so special about Chomsky For Beginners? The few existing intros to Chomsky cover either Chomsky-the-Linguist or Chomsky-the-Political-Gadfly. Chomsky For Beginners covers both - plus an exclusive interview with the maverick genius. The clarity of David

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Cogwell's text and the wit of Paul Gordon's illustrations make Chomsky as easy to understand as the genius next door. Words and art are combined to clarify (but not oversimplify) the work and to "humanize" the man who may very well be what one savvy interviewer called him – "the smartest man on Earth."