

# Space Shuttle Paper Airplane

The Enigmatic Realm of **Space Shuttle Paper Airplane**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Space Shuttle Paper Airplane** a literary masterpiece penned by a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of people who partake in its reading experience.

**Amazing Paper Airplanes** Kyong Hwa Lee 2016  
Featuring thirty-two designs, Amazing Paper Airplanes showcases models resembling real-world aircraft, including the F-22 fighter jet, a P-51 World War II plane, the Convair F-102 Delta Dagger "the first supersonic delta-wing interceptor airplane of the US Air Force" and more.

*The Best Advanced Paper Aircraft Book 1*  
Campbell Morris 2011-09 NEW EDITION  
Impressive fold-only models... Long Distance Glider was a top performer.- WIRED Magazine  
This appealing book contains airplanes, darts and wings. Only three models are cut.- Stephen Weiss (origami author) ... (one of the) best folding-only (with the odd exception) books currently in print.- Nick Robinson (origami author) This book has sold over 200,000 copies worldwide; many have tried to copy the models over the years but these are the original and the best as reviewed by many aircraft enthusiasts and critics. First published by Harper Collins (Sydney, London) as Advanced Paper Aircraft and by Putnam (New York) as The Best Paper Aircraft, this new print edition has all these famous models: Long Distance Glider 1 Super Wing Long Distance Glider 2 Megadart Super Looper WWI Fokker Eindecker Glider with Landing Gear Dive Bomber/Sea Plane Shuttle Copter Spinner Super Stunt Plane Vertical Take-off (Jump) Jet Concorde Essential paper plane base folds are included for every model that uses them, so you do not need to refer to an earlier section. Most of the paper planes are fold-only.

Instructional text and diagrams are well-placed as your folding progresses. This book has been referenced in the bibliography of many other paper airplane books. Models in this book have also appeared in several airline in-flight magazines (including the Concorde), and demonstrated on The Late Show and the BBC. This book complements the new Paper Aircraft Advanced Android and iOS app, with additional models. Aimed at recalcitrant students, flight engineers, office workers, or anyone in need of stress relief and fun, there is a paper airplane to suit every purpose. So get folding and start flying!  
Designing a Shuttle 6-Pack 2018-10-01 In the 1970s, NASA wanted to build a new kind of spacecraft that could be used over and over again. The Space Shuttle Program was born, and NASA engineers and scientists were tasked with designing and creating the first shuttle. Nine years later, the first space shuttle was launched. Learn the history of the Space Shuttle Program and the many issues and problems that the engineers faced. Created in collaboration with the Smithsonian Institution, this Smithsonian Informational Text builds reading skills while engaging students' curiosity about STEAM topics through real-world examples. Packed with factoids and informative sidebars, it features a hands-on STEAM challenge that is perfect for use in a makerspace and teaches students every step of the engineering design process. Make STEAM career connections with career advice from actual Smithsonian employees working in STEAM fields. Discover engineering innovations that solve real-

world problems with content that touches on all aspects of STEAM: Science, Technology, Engineering, the Arts, and Math!

**How to Make Origami Airplanes That Fly** Gery Hsu 2012-03-07 Create 12 different models that actually fly: space shuttle, futuristic shuttle, flying wing, delta-wing jet, fighter plane, interceptor, double tail fighter, dart plane, fighter plane with engines, futuristic fighter, and 2 jets.

*Making Paper Airplanes* David Woodroffe 2018-03-06 Choose from ninety-one different models and build and fly your very own paper airplane. Now, any kid can turn a stack of paper into his or her own private air force! Making Paper Airplanes is your complete reference packed with colorful diagrams, graphics, and instructions, featuring ninety-one gravity-defying paper aircraft that really fly. From origami fighter jets to tin foil helicopters and paper Spitfires, you and your child will learn hundreds of different ways to build successful flying devices from paper. Each model includes customized graphics so your aircraft will look the part as it sails through the air. Tear out, fold, and fly models such as: Stealth Bomber Kestrel Fighter Dragon Desk Kite Firefly Space Shuttle Swallow Glider Flashdance Stunt Flyer Golden Flame Racing Plane Supersonic Transport And More! All of these fantastic flying machines have been built and tested by the author to ensure that, with little more than a few folds and a couple of snips, your new creation can be airborne. Whether you are spending a summer's day outdoors or a winter's day indoors, Making Paper Airplanes will deliver hours of crafts, flights, and fun.

**The Fantastic Paper Airplane Book** 1989 Learn to fold the hottest paper airplanes around-- the Arrow, the Loop-the-Loop, the Space Shuttle, the U.F.O.

*Famous Flying Machines* Leon Baxter 1992 A short history of various planes from the Wright brothers' Flyer to the Space Shuttle. The development of each plane is accompanied by a cut-out and build model of the plane. There are models of seven of the world's most famous aircraft, printed on both sides, and accompanied by their pilots.

**Space Shuttle** 1992

Kids' Paper Airplane Book Ken Blackburn 1996-01-01 Provides information on the principles of aerodynamics, suggestions for designing airplanes, and instructions for folding paper planes and doing stunts and playing games with them.

**Michael LaFosse's Origami Airplanes** Michael G. LaFosse 2016-03-29 \*\*2017 Creative Child Magazine Book of the Year Award Winner\*\* Make the best paper airplanes around with this easy-to-follow origami book. Enthralled with origami from a young age, world-renowned origami and paper crafter Michael LaFosse has used those skills to design and perfect paper airplanes for decades. In Michael LaFosse's Origami Airplanes, LaFosse presents 28 original paper origami models that incorporate innovative functional and aesthetic details like faceted flaps, ailerons, canards and spoilers that really work. The sense of proportion and balance, and an ingenious nose and fuselage locking system, define these signature models, which are instant classics. Readers accustomed to folding simple darts and wings will be thrilled and challenged by the folding maneuvers in these pages. Michael LaFosse's Origami Airplanes comes with great value—including are: 28 fun-to-do projects Step-by-step instructions Expert tips on techniques and folds Easy-to-follow DVD video tutorials Videos are also streamable or downloadable online Great for paper airplane enthusiasts as well as fans of unique origami works and parents with kids. Scissors, tape, glue are not required! In addition to teaching the skills to create the planes, this unique paper craft book provides expert advice on: How to select and prepare the best folding paper for each plane. How to balance aesthetics, performance and fun when designing your own planes. Helpful tips on control surfaces, and how to manipulate them for the best flights. Tips on launching different types of planes to get the best possible glide. A discussion of aerodynamics and how it relates to paper airplane performance. Paper airplane models include: Lock Nose Dart Flying Fox Shuttle Dart F-102 Delta Jet Nifty Fifty And many more...

**U.S. Space Shuttle Glider Kit** 1987

Simple Origami Airplanes Andrew Dewar

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on 2019-04-27 by guest

2014-10-14 Fold and fly your own realistic paper airplanes with this easy origami book. Simple Origami Airplanes presents a collection of realistic origami paper airplanes from well-known author and paper aviation expert Andrew Dewar. Dewar has spent decades perfecting the art of folding easy paper airplanes that both look great and fly well. Simple Origami Airplanes features models with sturdy wings and fuselages—these designs are so perfectly balanced that a gentle throw results in amazing flights, time after time. All the origami projects are designed to be simple enough to be considered "origami-for-kids" projects, and can be assembled by beginning origami folders. Paper airplanes are a great way for children to learn origami and gain an interest and appreciation for this fascinating art form. This origami book contains: Full-colored origami assembly book Step-by-step instructions and diagrams 16 original design projects for planes Fun and accessible for both the paper crafts novice and the more seasoned paper folder, this wonderfully giftable origami book gets you started right away and is a great value. Origami airplane projects include: Flying Wing Beta Jet Kraken Interceptor Shark's Tooth And many more...

*Cut and Fold Paper Spaceships That Fly* Michael Grater 1981-03-01 These colorful, easily assembled spaceships require neither rocket fuel nor dilithium crystals ? just scissors, tape, and paper clips. Best of all, they really fly! Simple instructions and diagrams with numbered folds assure aerodynamic perfection. Sixteen futuristic models include the Star Shuttle, Lunar Freighter, and Orbital Zoom Glider. 16 color illustrations.

**Aviation Legends Paper Airplane Book** Ken Blackburn 2001 Contains instructions for creating accurate paper replicas of twelve historically important planes.

*Flying Paper Airplane Models* Frank Ross 1975 Instructions for making and flying model airplanes of today and of the future with information about the actual aircraft.

**Cut & Assemble Paper Airplanes That Fly** Arthur Baker 1982-10-01 These 8 aerodynamically sound, ready-to-build paper airplanes are blazing with color and ready to soar. Includes easy instruction for folding a Baker F-399 and X-411,

Phantom, Daedalus, Icarus, Songbird, and more. All you need are scissors, glue, paper clips, a ruler, tape, and pennies to get them off the ground.

**One Minute Paper Airplanes** Andrew Dewar 2014-06-24 Pop, fold and fly sturdy paper airplanes with this easy origami ebook. Origami author Andrew Dewar rediscovered his childhood love of paper airplanes in Japan working with Yasuaki Ninomiya (creator of the famous White Wings planes). His designs are incredibly easy to assemble and his book not only explains how to make the origami planes, but how to tune them for better performance. He also gives tips on designing your own paper airplane models. All the paper folds are easy enough to be origami-for-kids projects and are a great way to learn Origami. The helpful instruction book provides clear, step-by-step folding instructions for each plane. If one gets stuck in a tree or on the roof, just fold up another one and you're back in business. Get your kids running around outdoors flying paper airplanes in one minute flat! This paper airplanes ebook contains: 32 page, full-color origami booklet Step-by-step instructions Paper folding basics and tips These awesome high-performance planes are frustration-free—no glue needed, just a stapler and some imagination. Origami airplanes include: Thunderbird Streaking Comet Wasp Stingray And many more...

[Whoosh! Easy Paper Airplanes for Kids](#) Amy Naylor 2013-10-23 Suitable for ages 3-7, this book combines the fun of coloring with the thrill of folding and flying paper airplanes. Two copies of a dozen different themes include princess planes, jungle jets, and other playful motifs.

*Designing a Shuttle* Elisa Jordan 2018-10-01 In the 1970s, NASA wanted to build a new kind of spacecraft that could be used over and over again. The Space Shuttle Program was born, and NASA engineers and scientists were tasked with designing and creating the first shuttle. Nine years later, the first space shuttle was launched. Learn the history of the Space Shuttle Program and the many issues and problems that the engineers faced. Created in collaboration with the Smithsonian Institution, this Smithsonian Informational Text builds reading skills while

engaging students' curiosity about STEAM topics through real-world examples. Packed with factoids and informative sidebars, it features a hands-on STEAM challenge that is perfect for use in a makerspace and teaches students every step of the engineering design process. Make STEAM career connections with career advice from actual Smithsonian employees working in STEAM fields. Discover engineering innovations that solve real-world problems with content that touches on all aspects of STEAM: Science, Technology, Engineering, the Arts, and Math!

**Hypersonics Before the Shuttle: A Concise History of the X-15 Research Airplane** 2000

*Origami Vehicles* Tom Butler 2016-07-15 Step-by-step instructions illustrated with full-color photographs show readers how to make fun origami pieces, such as blinking eyes, kissing lips, and a nodding dog, to impress their friends and family. By including a brief history of origami, a gallery of masterpieces, a glossary, and Further Reading, this book also informs as well as entertains.

**The Space Shuttle, Its Story and how to Make a Flying Paper Model** Frank Ross 1979

An introduction to the space shuttle -- its history, the construction of its major systems, a typical mission, and what it means in terms of future space travel. Includes instructions for making a simple flying paper model of the spacecraft.

BOOK 2016-02 !  
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*Origami Aircraft* Jayson Merrill 2006-06 Clear instructions and step-by-step diagrams show advanced paperfolders — and enthusiastic beginners — how to construct origami aircraft that actually fly! 16 planes, among them the Bandit, Shadow, Firestorm, and Cyclone, are all made from square sheets of paper and are fully functional. The planes soar, landing gear retracts, cockpits open, and cannons swivel.

*The World Record Paper Airplane Book* Jeff Lammers 2006-01-01 Presents step-by-step instructions for folding twenty different kinds of paper airplanes and provides illustrated papers for 112 planes.

**EXPLORE FLIGHT!** Anita Yasuda 2014-01-07 Who invented the airplane? When were airplanes invented? And why do planes have wings if the wings don't flap? Kids can answer these questions and more by jumping into the cockpit and soaring into Explore Flight! With 25 Great Projects, where they'll learn about the history of our human obsession to conquer the feat of flying. For kids ages 6-9, Explore Flight! With 25 Great Projects introduces them to the dreamers, inventors, aviation pioneers, and record breakers. They will read about the myths and legends of flying and about the wondrous flying machines of the past, present and future. They will learn that in the 15th century Leonardo da Vinci drew sketches of airplanes, helicopters and other flying machines, and that the first passengers in a hot air balloon were a sheep, a rooster, and a duck. Along the way, they will develop a better understanding of the rich history of aviation, investigate what causes flight, and learn about the science of aerodynamics. Projects and experiments range from making a paper airplane to building an airfoil. All the projects in this book are easy to follow, require little adult supervision, and use commonly found household products, many from the recycling.

*Smithsonian Discover: Flight* Ruth Tepper Brown 2014-10-01 Get ready to soar to new heights with Smithsonian Discover: Flight. Smithsonian Discover: Flight brings the awe-inspiring experience of the Smithsonian's National Air and Space Museum right into the pages of a book. This authoritative guide to the history and science of flight answers all the questions that kids will ask (and that parents may not be able to answer), like "What makes a plane stay in the air?" "What's a sonic boom?" and "How do astronauts go to the bathroom in space?" Arranged into three sections, *Balloons in the Air*, *Machines in the Sky*, and *Starships in Space*, Smithsonian Discover: Flight chronicles the history and evolution of flight in way meant to inspire future aviators and astronauts. This unique title also delivers hands-on activities like you would find at the Smithsonian. Bound right into the book are 12 fact cards on the coolest aircraft, a large double-sided poster, and 9 paper airplanes in three designs (a

historic glider, a military jet, and a space shuttle) with easy-to-follow folding instructions.

Altogether, Smithsonian Discover: Flight offers kids a chance to take off on a trip to the Smithsonian without ever leaving their seats.

**Star Fleet Paper Airplanes for Kids** Andrew Dewar 2023-12-19 Join the Intergalactic Star Fleet! You're "go" for liftoff! Paper airplane designer Andrew Dewar has done it again! In his new book, he presents an amazing collection of high-performance paper spaceships for kids who are fascinated by space travel. Step-by-step instructions show you how to fold each of the sci-fi-themed planes, which are designed to fly beautifully with every launch! The book opens with a primer on the principles of flight so kids learn about the forces that enable airplanes to fly and how to coax the best performance from their paper models. They'll have fun practicing with these futuristic paper spacecraft--doing loops, barrel rolls, glides and dives. The 12 spaceships in this book include the following easy-to-fold models: The single-winged Helix, designed to ferry crew members to space and back The massive Stargo freighter, a spacious craft with great performance due to its forward-swept canards The asymmetrical Shard, the fastest ship in the fleet--the command flagship and pride of the Star Fleet And many more! The book comes complete with 32 tear-out perforated sheets that hav folding lines printed on them for quick and foolproof folding. It also has a pull-out moonbase poster which kids can spread on the floor and use to park their spaceships and practice precision landing maneuvers.

*The Wright Brothers Paper Airplane edition* Leif Sorgule 2017-06-07 Mr. Sorgule's Drawing for Design and Production class at Peru High School created a set of how to directions for making various paper airplane models.

**Air and Space Origami Ebook** John Szinger 2018-11-20 Fly high with paper models of some of the most astonishing aircraft and spacecraft ever designed! The Smithsonian's National Air and Space Museum hosts seven million visitors annually—a testament to our enduring fascination with flight. Noted origami artist John Szinger has created this unique collection of paper airplane

and rocket models inspired by real life flying machines. Let your imagination soar with 14 original designs, including: A Supersonic Transport, recalling the golden age of commercial hypersonic travel The Space Pod, designed to safely return astronauts to earth through the intense heat of re-entry A graceful Hot Air Balloon—make several to create your own miniature ballooning festival An elusive Flying Saucer—try as they might, the government can't conceal this one A sci-fi inspired Art Deco Rocket with exaggerated fins and sleek lines And many other thrilling origami air and space models! Air and Space Origami Kit contains everything you need to create high quality air and space models: A colorful 64-page step-by-step origami instructions book 14 exciting air and space origami projects 48 sheets of downloadable, double-sided folding paper for printing at home Each model comes complete with a set of interesting facts about the vehicle, as well as detailed step-by-step instructions showing you how to fold it. Air and Space Origami Kit is perfect for aspiring astronauts and origami beginners of all ages!

[To Orbit and Back Again](#) Davide Sivoletta 2013-08-27 The Space Shuttle has been the dominant machine in the U.S. space program for thirty years and has generated a great deal of interest among space enthusiasts and engineers. This book enables readers to understand its technical systems in greater depth than they have been able to do so before. The author describes the structures and systems of the Space Shuttle, and then follows a typical mission, explaining how the structures and systems were used in the launch, orbital operations and the return to Earth. Details of how anomalous events were dealt with on individual missions are also provided, as are the recollections of those who built and flew the Shuttle. Many photographs and technical drawings illustrate how the Space Shuttle functions, avoiding the use of complicated technical jargon. The book is divided into two sections: Part 1 describes each subsystem in a technical style, supported by diagrams, technical drawings, and photographs to enable a better understanding of the concepts. Part 2 examines

different flight phases, from liftoff to landing. Technical material has been obtained from NASA as well as from other forums and specialists. Author Davide Sivoletta is an aerospace engineer with a life-long interest in space and is ideally qualified to interpret technical manuals for a wider audience. This book provides comprehensive coverage of the topic including the evolution of given subsystems, reviewing the different configurations, and focusing on the solutions implemented.

The Ultimate Paper Aircraft Book Peter Clemens 1998 The Ultimate Paper Aircraft Book is filled with paper airplane and rocket designs for you to make--from sleek, fast-flying machines to futuristic, out-of-this-world spacecraft. The easy-to-follow, step-by-step instructions and simple diagrams will guide you through the fun and magic of making these wild winged designs that really fly.

**Hypersonics Before the Shuttle** Dennis R. Jenkins 2000

*Paper Space Craft* Carmel D. Morris 2011-09 Paper aircraft brought to new heights! Fold and fly fantastic paper space craft models such as the Millennium Falcon, X-Wings, Origami Cylon warships and more. The most original paper aircraft book in the universe, build these 16 models, from simple to moderately complex: - Simple Flying Saucer - U-Wing Early Warp Drive Craft - Rocket Glider (Space Shuttle MKII) - UFO - CFO (Crazy Flying Object) - Two-In-One Rocket (Space Shuttle MKIII) - Lunar Lander - Simple H-Wing Cruiser - Bow TIE Fighter - Star Orbiter - Cigar Shaped UFO - Cylon Warship - X-Wing Fighter - Star Blazer Star Fighter - Millennium Falcon MKII - Stealth Wing Written by a mad scientist, electric car builder and best-selling author of over 35 books including *Advanced Paper Aircraft Volumes 1, 2 and 3* (Harper Collins), *Fold Your Own Jumbo Aircraft* (Harper/Angus & Robertson), and *The Best Paper Aircraft*, (Putnam), this book is now available in this handy compact paperback to take anywhere. Her paper aircraft books have sold hundreds of thousands worldwide and you can see why, these models rock! Full instructions and folding diagrams are provided, with introduction by retired hard-hitting military commander Dwight Edwards. Got the

right stuff? This book is for you! 16 models with instructions, many fold-only, some models are cut, some use more than one piece of paper. Not only do they look cool, unlike similar books, these models also fly!

**Paper Airplane Kit** Publications International Ltd. 2016-08-15 Learn the basics of how things fly, then go fly some paper airplanes! Use the simple-to-assemble launcher for high-speed, long-distance launches. Boxed kit includes colorful sheets with cool designs to make 100 paper airplanes, a cardboard launcher, rubber bands, sticker sheets, and a 36-page booklet. Paper airplane models start with simple designs and progress to distance gliders, stunt planes, clever aerodynamic shapes, and even a space shuttle! Booklet includes the basics of aerodynamics and aviation as well as folding instructions for each airplane design.

Ultimate Paper Airplanes for Kids Andrew Dewar 2015-12-01 **\*\*Winner of the 2016 Creative Child Magazine Product of the Year Award\*\*** Kids will love to fold and fly these sturdy, aerodynamic paper airplanes! In this clever origami book with folding papers, paper airplane expert Andrew Dewar presents his ultimate collection of easy-to-fold, high-performance planes for kids who are fascinated by aviation, technology, or origami. These planes are brightly colored and designed to fly beautifully every time. Some of the exciting designs include: The intimidating Hammerhead The futuristic Space Cruiser The hilariously named Belly Button And many more! The book opens with a fascinating introduction to the engineering principles of flight, so kids can learn about the forces that enable a plane to fly and affect the performance of their airplane designs. They'll have fun putting the paper planes through their paces: doing loops, barrel rolls, glides and dives. The sky is the limit once they understand how planes interact with the atmosphere! This paper airplane book contains: 12 innovative designs 48 printable paper airplane models Detailed instructions for each paper plane Printed folding lines for perfect folds Colorful and realistic designs Become a tried-and-true aviator with this paper airplane kit. Designed for both kids and kids-at-heart, the whole family will enjoy seeing

their projects come to life!

*Amazing Paper Airplanes* Kyong Hwa Lee

2016-05-15 In this book Kyong Hwa Lee combines the art of origami and the science of flight to create unique paper airplane designs for aviation enthusiasts of all ages. Featuring thirty-two designs, *Amazing Paper Airplanes* showcases models resembling real-world aircraft, including the F-22 fighter jet, a P-51 World War II plane, the Convair F-102 Delta Dagger—the first supersonic delta-wing interceptor airplane of the US Air Force—and more. For these models, Lee provides information along with an image of the real plane to encourage interest in aerospace technology. Every design has been flight-tested and presents complete step-by-step folding instructions. In addition to showing basic and advanced folding techniques and providing templates for each plane, the author explains the theory behind flight and offers tips to fine-tune paper airplanes for optimal flying.

*Famous Aircraft in Origami* José María Chaquet Ulldemolins 2008-01-01 Origami enthusiasts and aviation buffs alike will thrill to these replicas of antique and ultra-modern planes. This unique book spotlights 18 well-known planes and other forms of aircraft, along with complete instructions for making realistic models that range from a Sopwith F.1 Camel to modern jets and helicopters—and even a space shuttle. More than 900 diagrams illustrate every detail, and 26 full-color photographs depict the finished flyers in their full glory. Models include fighter planes such as the Red Baron's Fokker Dr. I, the Messerschmitt Bf 109K, and the F-18 Hornet, along with the Airbus A320, the McDonnell Douglas MD-80, and other commercial passenger aircraft. A brief history of each model is included.

*Making Paper Airplanes* David Woodroffe

2018-03-06 Choose from ninety-one different models and build and fly your very own paper airplane. Now, any kid can turn a stack of paper into his or her own private air force! *Making Paper Airplanes* is your complete reference packed with colorful diagrams, graphics, and

instructions, featuring ninety-one gravity-defying paper aircraft that really fly. From origami fighter jets to tin foil helicopters and paper Spitfires, you and your child will learn hundreds of different ways to build successful flying devices from paper. Each model includes customized graphics so your aircraft will look the part as it sails through the air. Tear out, fold, and fly models such as: Stealth Bomber Kestrel Fighter Dragon Desk Kite Firefly Space Shuttle Swallow Glider Flashdance Stunt Flyer Golden Flame Racing Plane Supersonic Transport And More! All of these fantastic flying machines have been built and tested by the author to ensure that, with little more than a few folds and a couple of snips, your new creation can be airborne. Whether you are spending a summer's day outdoors or a winter's day indoors, *Making Paper Airplanes* will deliver hours of crafts, flights, and fun.

*Out of This World Paper Airplanes Ebook* Takuo

Toda 2018-04-10 Fold and launch world record-setting paper airplanes! Paper plane aficionados watched in awe when Takuo Toda launched his Zero Fighter and set the current Guinness World Record for longest paper airplane flight duration. This landmark kit marks the first time this celebrity paper airplane designer's models have been published outside of Japan—and his fans have been waiting! Toda is a legend with his own museum, where he exhibits his more than 700 original airplane and spaceship designs—including many award-winners. In this paper airplane kit, Toda shares his 12 best designs, including his Zero Fighter and three signature space shuttles. The 12 models in this kit include: The Stag Beetle The Shooter The Icarus The Jupiter Space Shuttle And the world-record holding Zero Fighter! These high-performance papers have folding lines already printed on them, so they are easy for anyone to create. No glue or other materials are needed—everything is right in the box! This origami kit includes: A 64 page full-color book with step-by-step instructions Tips on aerodynamics and flying 12 original designs 48 printable sheets of airplane folding paper