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How to Build a Model Railway David Ashwood, Market Deeping, 2022-11-08 Moving from a train set out of a box to making your own model railway can seem a daunting proposition. Whether you go your own way, wish to follow a prototype tightly or have an inherited stock that you want to make the best of. This book covers the act of deciding on a design that will keep the interest alive. Executing it in a manner that is within your skills set, and finishing it to a quality you are satisfied by within a time and financial limit. Here learning from those who have had both successes and the occasional false start will assist you in execution of your project and maintaining its interest. The book aims to explain jargon and includes such subjects as project design and planning, alternative baseboard construction methods, track laying, basic electrics accompanied by a rich and varied imagery. The Market Deeping Model railway club rose to public notice in May 2019 following the sad overnight vandalism of their annual railway show. The breaking news story became a worldwide cause célèbre bringing a whirlwind of kind support from modelers and the general public. The rebuilding of the club's damaged layouts and new projects for replacements gave the rare opportunity of experienced modelers to photograph and document the build process and revisit the basics. The results are incorporated into this book making a positive and cathartic activity from a distinctly negative situation.

Paper Toy Making Margaret W. Campbell, 1947

Handbook of Model Rocketry G. Harry Stine, Bill Stine, 2004-04-22 A fully updated new edition of the bible of model rocketry and the official handbook of the National Association of Rocketry G. Harry Stine was one of the founders of model rocketry and one of its most accomplished and respected figures. His Handbook of Model Rocketry has long been recognized as the most authoritative and reliable resource in the field. Now fully updated and expanded by Harry's son Bill Stine, who inherited his father's passion for model rockets, the new Seventh Edition includes the many changes in the hobby that have occurred since the last edition was published, such as new types of rockets, motors, and electronic payloads, plus computer software and Internet resources. This new edition also includes new photos and a new chapter on high-power rocketry. G. Harry Stine, founder and one-time president of the National Association of Rocketry, started the world's first model rocket company, whose kits are now in the Smithsonian. Bill Stine, also a model rocket expert, is the founder and president of Quest Aerospace Inc.

Rockets of the World Peter Alway, 1999

Traction Gino Wickman, 2012-04-03 OVER 1 MILLION COPIES SOLD! Do you have a grip on your business, or does your business have a grip on you? All entrepreneurs and business leaders face similar frustrations—personnel conflict, profit woes, and inadequate growth. Decisions never seem to get made, or, once made, fail to be properly implemented. But there is a solution. It's not complicated or theoretical. The Entrepreneurial Operating System® is a practical method for achieving the business success you have always envisioned. More than 80,000 companies have discovered what EOS can do. In Traction, you'll learn the secrets of strengthening the six key components of your business. You'll discover simple yet powerful ways to run your company that will give you and your leadership team more focus, more growth, and more enjoyment. Successful companies are applying Traction every day to run profitable, frustration-free businesses—and you can too. For an illustrative, real-world lesson on how to apply Traction to your business, check out its companion book, Get A Grip.

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Flash 3D Cheats Most Wanted Gerald YardFace, Aral Balkan, James Dean Palmer, Jared Tarbell, Brian Monnone, Anthony Eden, Josh Dura, 2008-01-01 Those who are quite comfortable with Flash MX and know a little ActionScript, will enjoy this book. It provides detailed step-by-step tutorials, and boasts complete technical support from the friends of ED website.

GREAT WORLD WAR II PROJECTS Sheri Bell-Rehwoldt,2006-07-15 From spy maps and victory banners to spotter planes and ration cakes, Great World War II Projects You Can Build Yourself brings one of the most defining periods of American and world history to life through hands-on building projects and activities. Detailed step-by-step instructions for creating each project combine with historical facts and anecdotes, biographies, and trivia about the real-life models. Together they give kids a first-hand look at daily life at home and on the front lines during America's war years.

Handbook of Model Rocketry George Harry Stine,1983 This National Association of Rocketry handbook covers designing and building your first model rocket to launching and recovery techniques, and setting up a launch area for competition.

<u>Fundamentals of Rocket Propulsion</u> DP Mishra,2017-07-20 The book follows a unified approach to present the basic principles of rocket propulsion in concise and lucid form. This textbook comprises of ten chapters ranging from brief introduction and elements of rocket propulsion, aerothermodynamics to solid, liquid and hybrid propellant rocket engines with chapter on electrical propulsion. Worked out examples are also provided at the end of chapter for understanding uncertainty analysis. This book is designed and developed as an introductory text on the fundamental aspects of rocket propulsion for both undergraduate and graduate students. It is also aimed towards practicing engineers in the field of space engineering. This comprehensive guide also provides adequate problems for audience to understand intricate aspects of rocket propulsion enabling them to design and develop rocket engines for peaceful purposes.

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NASA Tech Briefs ,2007

Computerworld, 1999-07-19 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Easy PVC Rockets Jason Smiley,2013-10-02 Easy PVC Rockets is a book on how to make your own model rocket engines at home with easy techniques and readily available materials. Using only stump remover, powdered sugar, kitty litter, and some PVC pipe you can create a whole array of rocket engine designs ranging from small bottle rockets to large F class engines. Also in the book are homemade methods to creating your own model rockets, launch stands, and electrical ignition systems also from readily available materials.

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The Rocket into Planetary Space Hermann Oberth,2014-10-22 For all being interested in astronautics, this translation of Hermann Oberth's classic work is a truly historic event. Readers will be impressed with this extraordinary pioneer and his incredible achievement. In a relatively short work of 1923, Hermann Oberth laid down the mathematical laws governing rocketry and spaceflight, and he offered practical design considerations based on those laws.

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