

Colossal Paper Machines Make 10 Giant Models That Move

In the title story, "Dark Nocturne", D is hired to unlock the secret of a siren's song that is drawing men in their twenties to their deaths in the hills outside Anise Village. In "Notes on Imagined Autumn" D finds himself caught between two lovers during a ritualistic sacrifice in the village of Shirley's Door, but if D can't stop the sacrifice will all in the village be doomed? And in "Legend of the War Demons" two living weapons, genetically engineered creatures who are the last remnants of a war waged hundreds of years in the past, find that battle is not so easily forgotten. It's up to D to stop their unending conflict before it consumes the present as it did the past.

Containing original essays; historical narratives, biographical memoirs, sketches of society, topographical descriptions, novels and tales, anecdotes, select extracts from new and expensive works, the spirit of the public journals, discoveries in the arts and sciences, useful domestic hints, etc. etc. etc.

With step by step pictures and early reader instructions, children can create most of these paper crafts with minimal assistance from adults. While they're at it, they'll be learning how to follow instructions, practicing their fine motor skills, and exploring their creativity. Created by the sisters behind Twitchetts where you'll find simple crafts for kids. We love to create using simple supplies, easy instructions, and an added twist.

Our consumer society needs a reality check. The landfills are overflowing, the oceans are full of plastic, North American money is now used by China to buy more weapons, and still we think a product that lasts only 4 years is a good one. This book contains over 170 tips, tricks and hacks to help you repair, reuse, lead a simpler life and save money. We have entered a Grand Solar Minimum and it will get colder. This is your Darwin Moment. Survival will no longer be simple, but if you are prepared it will be easier. Inside is a guide inspired by the wisdom of the do-it-yourselfers of 100 years ago. Find out how to use tools, make things last longer, repair them when they break and live a simpler life. Make something at adult education night. Find out which tools are actually useful. How to remove a car engine in your back yard. Get through snow drifts using snow The uses of a come-along winch. Strengthen weak and wobbly furniture. Bend metal with a metal bender. Repair broken windows and dripping taps. Reset the oven temperature on your electric stove. What to do about a "bang" in the fridge. Fix your electric stove elements. Repair a screen and frustrate the mosquitos. The basics of lumber and what is not lumber. Using a table saw, countersink and hand plane. How to get rid of pests: rats, bugs, ants and wasps. Finding the hydraulic oil filter on your tractor. How growing trees in your yard affect your wood stove. Why you should get your wood stove very hot in the morning. The challenges of life in the country and how to meet them. Staying warm with wood heat. Knowing what questions to ask. Getting good stuff for FREE. The ideas and information presented in this book will inspire you and give you great confidence that taking charge of your possessions and your life is not only easy, it is fun, and more rewarding than just buying something new. IT IS EASY AND YOU CAN DO IT!!

Preschoolers will have hours of fun with this activity-packed book. There are puzzles to complete, simple mathematics, find objects, alphabets and more . A great way for kids to learn while having fun.

Mint green and palm trees - what's not to love! This journal features a photograph on the cover which the artist has captured for you to enjoy. There's 150 blank pages for you to fill with your dreams, doodles and everything else - it's great for your desk at home, work or on the go. This beautifully designed 6" x 9" notebook will fit right into your lifestyle! DETAILS: 150 Blank Sheets Crisp White Pages with a Thick Cardstock Cover Simple, Stylish, Elegant Cover Art Dimensions: 6" x 9"

The book discusses major technical advances and research findings in the field of machine intelligence in medical image analysis. It examines the latest technologies and that have been implemented in clinical practice, such as computational intelligence in computer-aided diagnosis, biological image analysis, and computer-aided surgery and therapy. This book provides insights into the basic science involved in processing, analysing, and utilising all aspects of advanced computational intelligence in medical decision-making based on medical imaging.

A weekly review of politics, literature, theology, and art.

The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873)

Includes reports of annual conferences held by various trade federations.

Colossal Paper Machines Make 10 Giant Models That Move! Workman Publishing Company

Did you hear the one about the canal builder who forgot canals need water? The battle where everyone ran away? Or the boat made of ice, and the town that mixed up time? How about the shovel invented for soldiers with a hole in it? Colossal Canadian Failures is a lighthearted look at Canada's unsung heroes the eccentrics, the failures, the misguided, and the just plain overoptimistic who never met an idea they could resist, no matter how crazy. From engineering blunders to business and political failures and more, Colossal Canadian Failures provides a much-needed ego boost for anyone who thinks they've said "oops" one too many times.

Today we are on the brink of a much-needed transformative moment for health care. The U.S. health care system is designed to be reactive instead of preventive. The result is diagnoses that are too late and outcomes that are far worse than our level of spending should deliver. In recent years, U.S. life expectancy has been declining. Fundamental to realizing better health, and a more effective health care system, is advancing the disruptive thinking that has spawned innovation in Silicon Valley and throughout the world. That's exactly what Stanford Medicine has done by proposing a new vision for health and health care. In Discovering Precision Health, Lloyd Minor and Matthew Rees describe a holistic approach that will set health care on the right track: keep people healthy by preventing disease before it starts and personalize the treatment of individuals precisely, based on their specific profile. With descriptions of the pioneering work undertaken at Stanford Medicine, complemented by fascinating case studies of innovations from entities including the Chan Zuckerberg Biohub, GRAIL, and Impossible Foods, Minor and Rees present a dynamic vision for the future of individual health and health care. You'll see how tools from smartphone technology to genome sequencing to routine blood tests are helping avert illness and promote health. And you'll learn about the promising progress already underway in bringing greater precision to the process of predicting, preventing, and treating a range of conditions,

including allergies, mental illness, preterm birth, cancer, stroke, and autism. The book highlights how biomedical advances are dramatically improving our ability to treat and cure complex diseases, while emphasizing the need to devote more attention to social, behavioral, and environmental factors that are often the primary determinants of health. The authors explore thought-provoking topics including: The unlikely role of Google Glass in treating autism How gene editing can advance precision in treating disease What medicine can learn from aviation liHow digital tools can contribute to health and innovation Discovering Precision Health showcases entirely new ways of thinking about health and health care and can help empower us to lead healthier lives. What a big idea! And what big fun: A whopping oversize book of interactive paper models to appeal to every kid who loves big machines—which pretty much covers all of them. These are the coolest big machines that kids love—each re-created in an oversize paper model that, once built, really moves. The book has everything the reader needs to pop out, fold, and create a full-color model of ten big machines: a dump truck, space shuttle, excavator, ladder truck, front loader, concrete mixer, steam locomotive, steamboat, dirigible, Chinook helicopter. Created by Phil Conigliaro, a gifted paper engineer and artist, the models are printed on sturdy card stock; perforated to pop out and fold; require only gluing (no tape or pins); and come with complete, easy-to-follow step-by-step instructions. And, worth repeating, each one moves: Wheels roll and the mixer turns, helicopter blades spin, and the excavator's boom and bucket raises and lowers. Additionally there's the story of each machine—how it works, who invented it, what it's used for. Kids will learn the history of the steam shovel—the smoking, hissing monster that dug the Panama Canal, the largest engineering feat of the 20th century; how astronauts in a space shuttle could withstand the 3,000 degrees of heat created when it returned to Earth; how the world's largest dump truck can haul a million pounds. It's big stuff!

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