

Read Free Geek Mom Projects Tips And Adventures For Moms And Their 21stcentury Families

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Raspberry Pi HacksGardening for GeeksBest STEM Resources for NextGen Scientists: The Essential Selection and User's GuideHow to Make Hand-Drawn MapsInvent To LearnListening to LearnGeek MomMaking Simple RobotsSuck It, Wonder Woman!Crash Test GirlSnip, Burn, Solder, ShredLiterary YarnsScience Comics: Flying Machines100 Things to Know Before You Grow UpKitchen Science Lab for KidsThe LEGO MINDSTORMS EV3 Idea BookMy Little GeekThe Way I Used to BeIntroverted MomUltimate SlimeThe American Duchess Guide to 18th Century BeautyCherish the First Six WeeksPirates of the Silver CoastGeek KnitsPolaris RisingMusical InventionsGoing GeekThe Curse of the Brimstone ContractMake: Paper InventionsThe Nerdy Nummies CookbookKnits for NerdsStampy's Lovely BookDeathcasterGeek LoveExperimenting with BabiesThe Unofficial Guide to Crafting the World of Harry PotterHow to STEMRoboticsGeek DadMaking Simple Robots

Raspberry Pi Hacks

With wonderful examples and easy-to-follow instructions, this beautifully illustrated

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how-to book makes it simple and fun to create one-of-a-kind hand-drawn maps. Helpful templates, grids, and guidelines complement a detailed breakdown of essential cartographic elements and profiles of talented international map artists. From city maps and family trees to treasure maps, palmistry charts, platformgame maps, and more, the wide range of projects collected here will satisfy first-time cartographers as well as veteran mapmakers inspired by the popular map art trend.

Gardening for Geeks

The ultimate DIY project guide for techie dads raising kids in their own geeky image, in the spirit of *The Dangerous Book for Boys* Today's generation of dads grew up more tech-savvy than ever. Rather than joining the Little League team, many grew up playing computer games, Dungeons and Dragons, and watching Star Wars. Now with kids of their own, these digital-age dads are looking for fresh ways to share their love of science and technology, and help their kids develop a passion for learning and discovery. Enter supergeek, and father of two, Ken Denmead. An engineer and editor of the incredibly popular GeekDad blog on wired.com, Ken has created the ultimate, idea-packed guide guaranteed to help dads and kids alike enjoy the magic of playtime together and tap into the infinite possibility of their imagination. With illustrations throughout, this book offers projects for all ages to suit any timeframe or budget. With Denmead's expert

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guidance, you and your child can:

- Fly a night-time kite ablaze with lights or launch a video camera with balloons
- Construct the "Best Slip n' Slide Ever," a guaranteed thrill ride
- Build a working lamp with LEGO bricks and CDs
- Create a customized comic strip or your own board game
- Transform any room into a spaceship
- Make geeky crafts like cyborg jack-o'-lanterns or Ethernet cuff links

Brimming with endlessly fun and futuristic tidbits on everything from gaming to gadgets, GeekDad helps every tech-savvy father unleash his inner kid-and bond with the next generation of brainiacs. Watch a Video

Best STEM Resources for NextGen Scientists: The Essential Selection and User's Guide

Describes how to get a newborn on a sleeping and eating schedule and integrate a new addition to a family in a way that will keep everyone happy and healthy.

How to Make Hand-Drawn Maps

Making Simple Robots is based on one idea: Anybody can build a robot! That includes kids, school teachers, parents, and non-engineers. If you can knit, sew, or fold a flat piece of paper into a box, you can build a no-tech robotic part. If you can use a hot glue gun, you can learn to solder basic electronics into a low-tech robot

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that reacts to its environment. And if you can figure out how to use the apps on your smart phone, you can learn enough programming to communicate with a simple robot. Written in language that non-engineers can understand, Making Simple Robots helps beginners move beyond basic craft skills and materials to the latest products and tools being used by artists and inventors. Find out how to animate folded paper origami, design a versatile robot wheel-leg for 3D printing, or program a rag doll to blink its cyborg eye. Each project includes step-by-step directions as well as clear diagrams and photographs. And every chapter offers suggestions for modifying and expanding the projects, so that you can return to the projects again and again as your skill set grows.

Invent To Learn

A collection of 30 knitting patterns inspired by popular science fiction and fantasy culture includes designs in the style of such iconic articles as Lieutenant Uhura's minidress, Hobbit slippers, and Hermione Granger's secret beaded bag.

Listening to Learn

An alphabet book all about geekdom. On board pages. Suggested level: junior.

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Geek Mom

Intended to support the national initiative to strengthen learning in areas of science, technology, engineering, and mathematics, this book helps librarians who work with youth in school and public libraries to build better collections and more effectively use these collections through readers' advisory and programming. • Introduces more than 500 STEM resource suggestions for toddlers to young adults • Highlights more than 25 detailed library program or activity suggestions to be paired with STEM book titles • Provides resource suggestions for professional development • Contains bonus sections on STEM-related graphic novels, apps, and other media

Making Simple Robots

In this indispensable conclusion to the New York Times bestselling Shattered Realms series, master storyteller Cinda Williams Chima delivers spellbinding action, bittersweet reunions, and dazzling revelations. Warrior Alyssa ana'Raisa would do anything to protect her home, the Fells, and her legacy, the Gray Wolf line. But as a prisoner of Empress Celestine, Lyss is forced to turn her fearsome talents as an army commander against her beloved homeland. Refusal would swiftly lead to her death, and her death would end the Gray Wolf line. In Lyss's

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absence, Fellsmarch Castle swarms with intrigue, deception, and a primordial threat. Destin Karn, a southern spymaster with a hidden agenda of his own, might be the queendom's only hope of defeating the forces aligned against the Seven Realms . . . as well as the enemies within the castle.

Suck It, Wonder Woman!

“Polaris Rising is space opera at its best, intense and addictive, a story of honor, courage, betrayal, and love. Jessie Mihalik is an author to watch.”--Ilona Andrews, #1 New York Times bestselling author A space princess on the run and a notorious outlaw soldier become unlikely allies in this imaginative, sexy space opera adventure—the first in an exciting science fiction trilogy. In the far distant future, the universe is officially ruled by the Royal Consortium, but the High Councillors, the heads of the three High Houses, wield the true power. As the fifth of six children, Ada von Hasenberg has no authority; her only value to her High House is as a pawn in a political marriage. When her father arranges for her to wed a noble from House Rockhurst, a man she neither wants nor loves, Ada seizes control of her own destiny. The spirited princess flees before the betrothal ceremony and disappears among the stars. Ada eluded her father's forces for two years, but now her luck has run out. To ensure she cannot escape again, the fiery princess is thrown into a prison cell with Marcus Loch. Known as the Devil of Fornax Zero, Loch is rumored to have killed his entire chain of command during the Fornax

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Rebellion, and the Consortium wants his head. When the ship returning them to Earth is attacked by a battle cruiser from rival House Rockhurst, Ada realizes that if her jilted fiancé captures her, she'll become a political prisoner and a liability to her House. Her only hope is to strike a deal with the dangerous fugitive: a fortune if he helps her escape. But when you make a deal with an irresistibly attractive Devil, you may lose more than you bargained for . . .

Crash Test Girl

Take to the skies with Flying Machines! Follow the famous aviators from their bicycle shop in Dayton, Ohio, to the fields of North Carolina where they were to make their famous flights. In an era of dirigibles and hot air balloons, the Wright Brothers were among the first innovators of heavier than air flight. But in the hotly competitive international race toward flight, Orville and Wilbur were up against a lot more than bad weather. Mechanical failures, lack of information, and even other aviators complicated the Wright Brothers' journey. Though they weren't as wealthy as their European counterparts, their impressive achievements demanded attention on the international stage. Thanks to their carefully recorded experiments and a healthy dash of bravery, the Wright Brothers' flying machines took off.

Snip, Burn, Solder, Shred

Kari Byron—former host of the wildly popular, iconic cult classic MythBusters—shows how to crash test your way through life, no lab coat required. Kari Byron’s story hasn’t been a straight line. She started out as a broke artist living in San Francisco, writing poems on a crowded bus on the way to one of her three jobs. Many curve balls, unexpected twists, and yes, literal and figurative explosions later, and she’s one of the world’s most respected women in science entertainment, blowing stuff up on national television and getting paid for it! In Crash Test Girl, Kari reveals her fascinating life story on the set of MythBusters and beyond. With her signature gusto and roll-up-your-sleeves enthusiasm, she invites readers behind the duct tape and the dynamite, to the unlikely friendships and low-budget sets that turned a crazy idea into a famously inventive show with a rabid fanbase. The truth is, Mythbusters was never meant to be a science show. But attaching a rocket to a car, riding a motorcycle on water, or lighting 500 pounds of coffee creamer on fire requires a decent understanding of chemistry, physics, and engineering. Thus, the cast and crew brought in the scientific method to work through each problem: Question. Hypothesize. Analyze. Experiment. Conclude. And as Kari came to learn in her own life, not only is the scientific method the best approach for busting myths, it’s also the perfect tool for solving everyday issues, including: Career · Love · Creativity · Setbacks · Money · Sexuality · Depression · Bravery Crash Test Girl reminds us that science is for everyone, as long as you’re

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willing to strap in, put on your safety goggles, hit a few walls, and learn from the results. Using a combination of methodical experimentation and unconventional creativity, you'll come to the most important conclusion of all: In life, sometimes you crash and burn, but you can always crash and learn.

Literary Yarns

Motherhood is beautiful; motherhood is hard. All moms understand this paradoxical truth. Yet introverted mothers face unique challenges. When our quiet nature collides with our often loud role, frustration and guilt result. We wonder why motherhood feels at odds with our personality, and in our darkest moments fear we're simply not cut out for the job. In *Introverted Mom*, author Jamie C. Martin lifts the false burdens and negative stereotypes off your shoulders, letting you know you're not alone. Your steady strength is exactly what your family needs in this chaotic world. And when you understand and accept your God-given personality, you'll discover a freedom you may never have experienced before. Jamie shares vulnerable stories from her own life as well as thoughts from other kindred-spirit moms, helping you add more calm to your days. Her practical suggestions and creative inspiration, combined with quotes and insights from four well-known introverted writers, point you back toward hope, laughter, and quiet joy. Whether you've just realized you're an introvert, or if you've known it all along, this book is for you. It's time to honor who you are and savor life as an introverted mom.

Science Comics: Flying Machines

The LEGO® MINDSTORMS® EV3 Idea Book explores dozens of creative ways to build amazing mechanisms with the LEGO MINDSTORMS EV3 set. Each model includes a list of the required parts, minimal text, and colorful photographs from multiple angles so you can re-create it without the need for step-by-step instructions. You'll learn to build cars with real suspension, steerable crawlers, ball-shooters, grasping robotic arms, and other creative marvels. Each model demonstrates simple mechanical principles that you can use as building blocks for your own creations. Best of all, every part you need to build these machines comes in one LEGO set (#31313)!

100 Things to Know Before You Grow Up

In this fifth book in the Three Thieves series of graphic novels, Dessa convinces the smuggler Quinn to transport her, Topper and Fisk to the mysterious Island of Astaroth. Dessa is convinced her twin brother, Jared, who was abducted years earlier by the Queen's chamberlain, is being held on the island. However, soon after setting sail, they are overtaken by a pirate ship commanded by the King of Pirates, whom they discover is interested in only one treasure on board: Dessa's map to the location of Astaroth! Will Dessa's plan for finding her brother be

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thwarted? Meanwhile, Captain Drake, still hot on the trail of Dessa and her cohorts, is startled when he comes face-to-face with a young boy delivering him a new horse. Why does the boy look so shockingly familiar? The titles in author-illustrator Scott Chantler's extremely well-reviewed Three Thieves fantasy adventure series consistently deliver a fast-paced storyline and cinematic artwork that crackles with energy. Here, the twists and turns of the plot, along with further development of the characters, continue to intrigue, while the slapstick comedy and exciting action keep things rollicking and fun. This series works beautifully in the classroom for reluctant readers, both boys and girls. The illustrations give it visual appeal and provide valuable contextual clues to the meaning of the narrative, while the literary elements help develop language skills and vocabulary. Offering children graphic novels as alternatives can help foster a love of reading, and motivated readers become strong readers.

Kitchen Science Lab for Kids

Hello, this is Stampy--Minecraft superstar and host of the gaming channel Stampy! Introducing the one and only official book about YouTube sensation Stampy--by Stampy himself! From the worlds of Minecraft and Halo to Disney Infinity and Skylanders, Stampy's lovely world grows more fun every day. That's why Stampy's Lovely Book is full of games, activities, hilarious jokes, and exclusive info about Stampy's friends. There's a Stampy cake bake (of course!), a comic strip, silly

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challenges to try with your friends, and much more. If you're one of Stampy's 6.5 million fans, then you NEED this book!

The LEGO MINDSTORMS EV3 Idea Book

Includes index. d compendium of knitting patterns definitely leans

My Little Geek

*Best read on color devices of 7" or larger. The long-awaited first cookbook from the creator and host of the Internet's most popular baking show, Nerdy Nummies: a collection of Rosanna Pansino's all-time favorite geeky recipes as well as sensational new recipes exclusive to this book. The Nerdy Nummies Cookbook is quirky, charming, and fun, featuring the recipes behind Rosanna Pansino's celebrated, one-of-a-kind creations, as well as beautiful, mouthwatering photographs throughout. It is the perfect companion that you'll turn to whenever you want to whip up a delicious treat and be entertained all at once. And best of all, these treats are as simple as they are fun to make! No need for costly tools or baking classes to create these marvelous delights yourself. The Nerdy Nummies Cookbook combines two things Rosanna loves: geek culture and baking. Her fondness for video games, science fiction, math, comics, and lots of other things

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considered “nerdy” have inspired every recipe in this book. You’ll find the recipes for many beloved fan favorites from the show, such as Apple Pi Pie, the Chocolate Chip Smart Cookie, and Volcano Cake; as well as many new geeky recipes, such as Dinosaur Fossil Cake, Moon Phase Macarons, and the Periodic Table of Cupcakes. The Nerdy Nummies Cookbook showcases Rosanna’s most original and popular creations, and each recipe includes easy-to-follow photo instructions and a stunning shot of the finished treat in all its geeky glory: a delicious confection sure to please the geek in all of us!

The Way I Used to Be

Suck It, Wonder Woman! brings Olivia Munn's unique humor, incredible wit, and lightning-fast costume changes to a world that needs more scrapbooking, sea monkeys, and for the love of God, a freakin' hoverboard! In this hilarious collection you'll find essays like "thought's About My First Agent's Girlfriend's Vagina," wherein Olivia skewers what it's like to live in Hollywood. In "Sex: What You Can Do to Help Yourself Have More of It," she frankly gets down to the business of getting it on, including advice on how to appropriately wrap it and bag it. In "What to Do When the Robots Invade (Yes, When!)," Olivia offers valuable information on . . . what to do when the robots invade! And just when you thought she couldn't get any more geeky, she can. This book also includes such handy treasures as a timeline of great moments in Geek history, a flip book, an unofficial FAQ section,

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and a nifty (read: smokin') foldout poster.

Introverted Mom

During the past few years, groups like the President's Council of Advisors on Science and Technology, Center for Education have been placing great emphasis on the significance of STEM (science, technology, engineering, and math) education. In brief, the US is seen as falling behind the rest of the world in science and technology education. In response, the curricula have been revised in many educational institutions and school districts across the country. It is clear that for STEM to be successful, other community organizations, most particularly libraries, need to be closely involved in the process. Library staff realize the importance of getting involved in STEM education, but many have difficulty finding comprehensive information that will help them plan and successfully implement STEM direction in their organization. This book is designed to meet that need. It is timely and relevant. *How to STEM: Science, Technology, Engineering, and Math Education in Libraries* is by and for libraries who are involved in contributing efforts into advancing these subjects. It is organized in 9 parts including funding, grant writing, community partnerships, outreach, research, and examples of specific programming activities. Authors are drawn from the professional staffs of educational institutions, libraries, and non-profit organizations such as science museums. The book contains eight parts, each emphasizing a different aspect of

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how to succeed with STEM. Part 1 emphasizes how hands-on activities that are both fun and educational can be used to further STEM awareness. Parts 2 and 3 contain chapters on the uniting of STEM with Information Literacy. Innovative collection development ideas are discussed in Part 4 and Part 5 focuses on research and publishing. Outreach is the theme of Part 6 and the programs described in these chapters offer an array of ways to connect with students of all ages. The final section of How to STEM: Science, Technology, Engineering, and Math Education in Libraries addresses the funding of these programs. Librarians of all types will be pleased to discover easy-to-implement suggestions for collaborative efforts, many rich and diverse programming ideas, strategies for improving reference services and library instruction to speakers of English as a second language, marketing and promotional tips designed to welcome multicultural patrons into the library, and much more.

Ultimate Slime

Once, robots were only found in science fiction books and movies. Today, robots are everywhere! They assemble massive cars and tiny computer chips. They help doctors do delicate surgery. They vacuum our houses and mow our lawns. Robot toys play with us, follow our commands, and respond to our moods. We even send robots to explore the depths of the ocean and the expanse of space. In Robotics, children ages 9 and up learn how robots affect both the future and the present.

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Hands-on activities make learning both fun and lasting.

The American Duchess Guide to 18th Century Beauty

Magic-and love-balanced on the tip of a needle The Steampunk Detectives, Book 1 Magic existed at the fringes until Prince Albert discovered he was a mage. Now he and others like him are leading a revolution in steam technology that's held tight in the grip of the upper classes. A man of half-Indian heritage, rejected by his upper-crust, mage-gifted family, Gregor Sherringford lives in working-class London, investigating cases involving magic among the lower classes. But he's never met a client quite like spirited, stubborn Joan Krieger. Joan's dream was to lead a fashion revolution designing women's clothing suited to the new technology. But when her richest client mysteriously dies outside her shop, it deals a mortal blow to her dreams. She hopes the handsome, enigmatic detective can prove the death a magical murder. She never expected a dark plot would be woven right into the fabric of her family. Or that cracking the case will mean merging gifts, minds-and hearts-with the one man who could be her partner in every way. If they survive the release of a soul-binding curse. Warning: This novel contains an intelligent, repressed detective and a woman who won't take no for an answer, not when she hires him and not when she falls in love with him.

Cherish the First Six Weeks

DIVAAt-home science provides an environment for freedom, creativity and invention that is not always possible in a school setting. In your own kitchen, it's simple, inexpensive, and fun to whip up a number of amazing science experiments using everyday ingredients./divDIV /divDIVScience can be as easy as baking. Hands-On Family: Kitchen Science Lab for Kids offers 52 fun science activities for families to do together. The experiments can be used as individual projects, for parties, or as educational activities groups./divDIV /divKitchen Science Lab for Kids will tempt families to cook up some physics, chemistry and biology in their own kitchens and back yards. Many of the experiments are safe enough for toddlers and exciting enough for older kids, so families can discover the joy of science together.

Pirates of the Silver Coast

Now in hardcover, this practical guide has become known worldwide as the "bible of the classroom maker movement." It provides K-12 educators with the how, why, and cool stuff that supports every classroom becoming a makerspace where kids and teachers learn together through direct experience with an assortment of high and low-tech materials.

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Geek Knits

Babies can be a joy—and hard work. Now, they can also be a 50-in-1 science project kit! This fascinating and hands-on guide shows you how to re-create landmark scientific studies on cognitive, motor, language, and behavioral development—using your own bundle of joy as the research subject. Simple, engaging, and fun for both baby and parent, each project sheds light on how your baby is acquiring new skills—everything from recognizing faces, voices, and shapes to understanding new words, learning to walk, and even distinguishing between right and wrong. Whether your little research subject is a newborn, a few months old, or a toddler, these simple, surprising projects will help you see the world through your baby’s eyes—and discover ways to strengthen newly acquired skills during your everyday interactions.

Polaris Rising

Provides tips, tricks, and skills to help young readers take control of their lives and make the journey to adulthood a fulfilling one.

Musical Inventions

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The editors of GeekMom, sister site to Wired's GeekDad blog, offer a range of cool projects and parenting advice centered around raising kids in the tech age.

Going Geek

Instructions for making 24 toys and musical instruments. Projects introduce the beginner to fundamental sewing and carpentry skills; how to use tools like an electronic drill, a soldering iron, and a blowtorch; and the basics of circuit-building.

The Curse of the Brimstone Contract

Making Simple Robots is based on one idea: Anybody can build a robot! That includes kids, school teachers, parents, and non-engineers. If you can knit, sew, or fold a flat piece of paper into a box, you can build a no-tech robotic part. If you can use a hot glue gun, you can learn to solder basic electronics into a low-tech robot that reacts to its environment. And if you can figure out how to use the apps on your smart phone, you can learn enough programming to communicate with a simple robot. Written in language that non-engineers can understand, Making Simple Robots helps beginners move beyond basic craft skills and materials to the latest products and tools being used by artists and inventors. Find out how to animate folded paper origami, design a versatile robot wheel-leg for 3D printing, or

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program a rag doll to blink its cyborg eye. Each project includes step-by-step directions as well as clear diagrams and photographs. And every chapter offers suggestions for modifying and expanding the projects, so that you can return to the projects again and again as your skill set grows.

Make: Paper Inventions

With more than 60 practical and creative hacks, this book helps you turn Raspberry Pi into the centerpiece of some cool electronics projects. Want to create a controller for a camera or a robot? Set up Linux distributions for media centers or PBX phone systems? That's just the beginning of what you'll find inside Raspberry Pi Hacks. If you're looking to build either a software or hardware project with more computing power than Arduino alone can provide, Raspberry Pi is just the ticket. And the hacks in this book will give you lots of great ideas. Use configuration hacks to get more out of your Pi Build your own web server or remote print server Take the Pi outdoors to monitor your garden or control holiday lights Connect with SETI or construct an awesome Halloween costume Hack the Pi's Linux OS to support more complex projects Decode audio/video formats or make your own music player Achieve a low-weight payload for aerial photography Build a Pi computer cluster or a solar-powered lab

The Nerdy Nummies Cookbook

Master Iconic 18th Century Hair and Makeup Techniques Ever wondered how Marie Antoinette achieved her sky-high hairstyle or how women in the 1700s created their voluminous frizz hairdos? The American Duchess Guide to 18th Century Beauty answers all your Georgian beauty questions—and teaches you all you need to know to recreate the styles yourself. Learn how to whip up your own pomatum and hair powder and correctly use them to take your 'dos to the next level. From there, dive into the world of buckles, hair cushions and papillote papers with historically accurate hairstyles straight from the 1700s. And top all your hair masterpieces with millinery from the time period, from a French night cap to a silk bonnet to a simple, elegant chiffonet. With Lauren and Abby's step-by-step instructions and insightful commentary, this must-have guide is sure to find a permanent place on the shelves of all 18th century beauty enthusiasts.

Knits for Nerds

Charming crafts even Muggles can make! You won't need alchemy or a magic wand to make these magical projects inspired by the world of Harry Potter. With a little Hogwarts creativity and the step-by-step guidance of this spellbinding book, you'll be able to transfigure simple supplies and things around the house into

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everything from Remembrall Rings to Butterbeer Lip Balm to Nargles for your front lawn. You'll be as busy as Mrs. Weasley knitting her Christmas sweaters as you dive into dozens of Potterific projects. Relive the excitement of Harry's adventures with these genius crafts. Drop some homemade Pgy my Puff Bath Fizzies into the tub and pretend you're Moaning Myrtle. Keep memories of the Quidditch pitch close with your very own Golden Snitch Necklace. Or show off the Sorting Hat's selection with a House Colors Tie-Dye Shirt. Accio, crafting supplies--it's time for some wonderful wizardly fun!

Stampy's Lovely Book

Who knows what makes playing with slime so tactually satisfying. Whatever the reason, Ultimate Slime is here with over 100 borax-free recipes invented by the CraftySlimeCreator, Alyssa Jagan. Written by Alyssa Jagan, popular Instagram slimer of @CraftySlimeCreator fame, Ultimate Slime makes creating gorgeous, satisfying slime easy! You'll see how to do everything you need to create a world of slime in a rainbow of colors and incredible textures. Your slimy journey will start with some basic recipes, including kid-safe slime, then you will learn to make fluffy slime, clear slime, slushy slime—more than 100 recipes and projects in all. Then you can supercharge your slime by adding vibrant colors and all kinds of awesome mix-ins to create confetti slime, iceberg slime, foam—there are no limits to what you will create! Don't miss your chance to create unique kinds of slime that you

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never thought were possible. All are completely borax free, and all come directly from the mind of the @CraftySlimeCreator herself, Alyssa Jagan.

Deathcaster

Here is the unforgettable story of the Binewskis, a circus-geek family whose matriarch and patriarch have bred their own exhibit of human oddities (with the help of amphetamine, arsenic, and radioisotopes). Their offspring include Arturo the Aquaboy, who has flippers for limbs and a megalomaniac ambition worthy of Genghis Khan . . . Iphy and Elly, the lissome Siamese twins . . . albino hunchback Oly, and the outwardly normal Chick, whose mysterious gifts make him the family's most precious—and dangerous—asset. As the Binewskis take their act across the backwaters of the U.S., inspiring fanatical devotion and murderous revulsion; as its members conduct their own Machiavellian version of sibling rivalry, *Geek Love* throws its sulfurous light on our notions of the freakish and the normal, the beautiful and the ugly, the holy and the obscene. Family values will never be the same.

Geek Love

A girl returns to her exclusive east coast boarding school and finds that she's no

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longer one of the cool kids on campus in this second novel from the author of *For the Record*. It wasn't supposed to be this way. Skylar Hoffman's senior year at her preppy East Coast boarding school should have been perfect: amazing boyfriend the coolest friends the most desirable dorm But it's far from it. To her dismay, Skylar's not going to rule senior year because she's stuck in Abbot House, a tiny dorm known for, well, nothing. Living with a group of strangers everyone thinks is lame is bad enough. Worse is that Skylar wasn't exactly truthful about how she spent summer break in Los Angeles—and her little white lie is causing her once rock-solid romance to crumble fast. And when it turns out that Skylar's best friend is the one responsible for having her booted from Lincoln? It's an all-out war. Stepping out of her comfort zone never felt so scary—or necessary. But everything is different now. Including, maybe, Skylar herself . . . *** "A love letter--brimming with heart, soul, and wit--to everyone who's ever felt left behind . . . perfect for fans of Stephanie Perkins and Rainbow Rowell." --Jeff Zentner, author of *The Serpent King* From the Hardcover edition.

Experimenting with Babies

Featuring 22 crocheted dolls drawn from 16 beloved novels and plays, this easy-to-follow craft book is perfect for bibliophiles and crafters of all skill levels. Literature lovers can decorate bookshelves, proclaim a love of reading, and show off crafting skills with adorable amigurumi, sweet crocheted characters that are simple to

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make and impossible to resist! All that's needed are a few readily available materials and beginner crochet skills, and soon you'll be hanging out with your favorite characters from classic literature. Take tea with a charming Elizabeth Bennet. Decorate the Christmas tree with a grumpy Ebenezer Scrooge. Solve mysteries with the help of a pocket-sized Sherlock Holmes. Bring Prince Hamlet to a play. And just try to keep Huck Finn out of trouble!

The Unofficial Guide to Crafting the World of Harry Potter

"After fourteen-year-old Eden is raped by her brother's best friend, she knows she'll never be the way she used to be"--

How to STEM

Geek out with Mother Nature! There is much more to gardening than what you've learned in school. With *Gardening for Geeks*, you'll examine your ecosystem and discover how you can create the right environment for your plants. From analyzing meteorological patterns in order to plan productive beds to experimenting with the carbon and nitrogen levels in your soil, this book will teach you all about the developments and chemical reactions that occur at each phase of growth and how you can alter your planting techniques to construct the most thriving, productive

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garden possible. Each chapter also utilizes a wide range of inexpensive tests, gadgets, and methods that you can use to help evaluate, monitor, and enhance your plot. Complete with troubleshooting solutions and useful charts and graphs, Gardening for Geeks has everything you need to establish a beautiful and sustainable vegetable patch--one microclimate at a time!

Robotics

Audiobooks not only present excellent opportunities to engage the attention of young people but also advance literacy. Learn how the format can support national learning standards and literacy skills in the K-12 curricula.

Geek Dad

Paper is incredible stuff. It's easy to cut, but incredibly strong. It's disposable, but can last for centuries. It can stand as stiff as a board, pop up like a spring, or float like a leaf. And its invention changed the world forever. Perfect for kids, parents, and educators, Paper Inventions is a project-based book with full color illustrations, step-by-step instructions, supply lists, and templates that allow you to follow along with the book or devise something entirely new. Each chapter features new projects that will challenge and intrigue everyone, from beginning to experienced

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Makers. In this book, you'll learn to make: A light-up paper cat that shows how switches and sensors work An action origami robot worm Edible rice paper perfect for secret messages A space rover that moves thanks to paper machinery A paper generator that creates electricity when you tap or rub it Heat-activated paper models that fold themselves A geodesic dome big enough to crawl into--from newspaper!

Making Simple Robots

People have been playing music on homemade instruments for thousands of years. But creating new instruments is much more than an art form. When you want to make a note sound higher or lower, you have to change the sound waves coming out of the instrument. That's science! When you explore the way different materials produce different sounds, that's engineering. When you speed up or slow down a song, you're counting beats -- using math. And technology makes electronic instruments and devices to record and play back music possible.

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