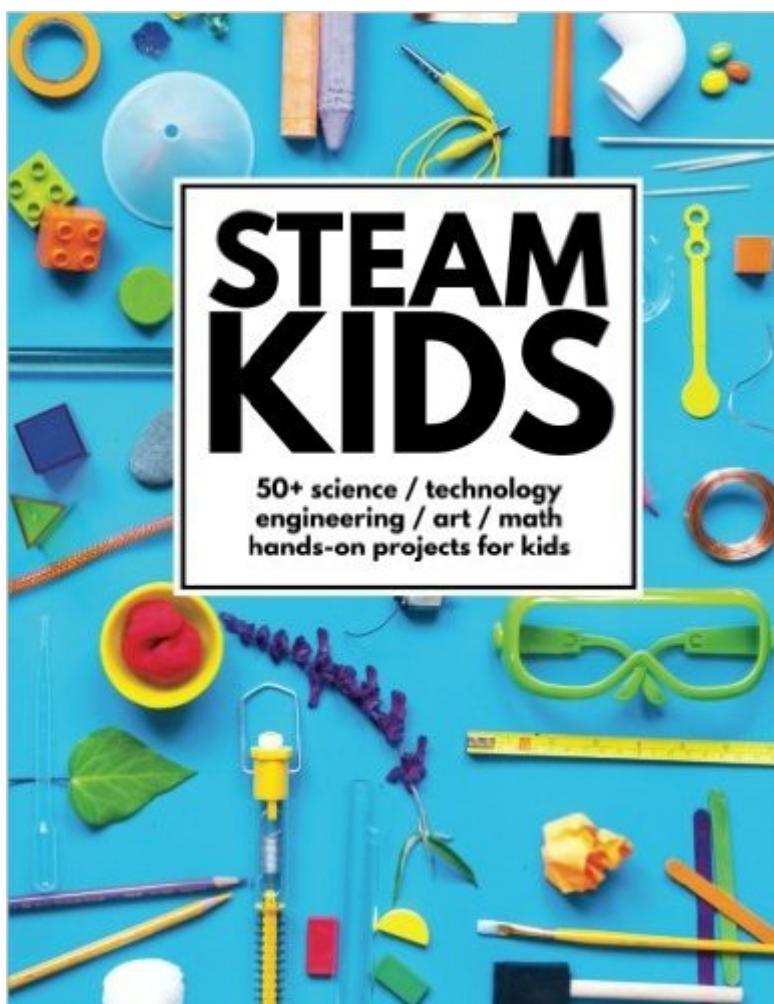


## The book was found

# STEAM Kids: 50+ Science / Technology / Engineering / Art / Math Hands-On Projects For Kids



## **Synopsis**

A year's worth of captivating STEAM (Science, Technology, Engineering, Art & Math) activities that will wow the boredom right out of kids! Created by an MIT engineer, award winning educators, designers, and homeschooling experts, STEAM Kids will inspire your children to: question like a scientist design like a technologist build like an engineer create like an artist deduce like a mathematician â€“ and, most importantly â€“ play like a kid! Inside you'll find entertaining and educational projects like: - Rainbow Reactions - PVC Pipe Slingshot - Grafitti Art & Science - Color Changing Play Dough - Diaper Science - Circuit Bugs - Candy Mazes & so much more! Perfect for children ages 4-10, all the step-by-step activities are helpfully coded with difficulty indicators and estimated project times. Helpful project extensions promote further exploration and learning for enthusiastic children. Bonus materials will make things easy for parents and educators, and include: a handy weekly planning guide, project shopping lists, STEAM journal and more. So gather up your curious kids and get your STEAM on!

## **Book Information**

Paperback: 140 pages

Publisher: CreateSpace Independent Publishing Platform; 1 edition (September 9, 2016)

Language: English

ISBN-10: 1537372041

ISBN-13: 978-1537372044

Product Dimensions: 8.5 x 0.3 x 11 inches

Shipping Weight: 15 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ  See all reviewsÂ  (7 customer reviews)

Best Sellers Rank: #1,845 in Books (See Top 100 in Books) #3 inÂ  Books > Children's Books > Science, Nature & How It Works > Experiments & Projects

## **Customer Reviews**

This book is an absolutely amazing resource for kids. We are using it in our homeschool because it offers fun hands on learning ideas for kids that instill a love for learning. I am always looking for great resources that teach kids to love learning and this product will do just that, for the price this product is well worth the investment. The projects in this book includes easier activities for younger kids as well as more challenging activities for older kids so it can be used for many years. In this product you will not only find over 50 different STEAM activities you will also find, 50 more STEAM project extensions, STEAM field trip ideas, a STEAM journal for kids to record their projects in, and

so many other great and useful resources. The book includes bright, colorful photos with clear step by step directions on the projects that are super easy to follow. They also include an estimated time to do the project and level of difficulty for parents to quickly and easily access the level and time of a project. It would be great for parents, grandparents, teachers, and anyone who is looking for fun, memorable, educational, and hands on ways for kids to keep kids busy. The only thing is be prepared for your kids to be begging to do the net project!

As a busy homeschool mom to three young children, I place a high value on STEAM activities and yet they can take time to plan. This book takes all the stress and work out of STEAM projects and I am thrilled to include this book in our homeschool this year! This book includes fantastic activities and amazing photos. I had to hide it from my kids when reading because they wanted to do ALL THE THINGS right away. My favorite part is the activity planner at the end. It is like a menu planner for activities, with five activities per week with all materials necessary - this planner makes it so easy to utilize. No excuses- it's all right there for you.

The benefits of adding Art to the STEM disciplines is undeniable. The vibrant photographs make each project come alive and entice you to get your hands and mind busy on one of these excellent activities. It is so exciting to see fabulous resources like STEAM Kids finally become available to teachers and parents. I can't wait to introduce it to the readers of my blog, fellow parents, my colleagues in elementary education and after school club leaders and caregivers!

STEAM Kids is all kinds of awesome! My little guy loves anything and everything Science & Engineering and the projects in this book are no exception. All of the activities are beautifully-photographed and include the difficulty, the estimated project time, the STEAM behind it, materials, instructions, and project extensions. This book will definitely get plenty of love around here. Thanks to the STEAM Kids team for putting together such an amazing resource!

[Download to continue reading...](#)

STEAM Kids: 50+ Science / Technology / Engineering / Art / Math Hands-On Projects for Kids Cool Paper Folding: Creative Activities That Make Math & Science Fun for Kids!: Creative Activities That Make Math & Science Fun for Kids! (Cool Art with Math & Science) The Twilight of Steam: Great Photography from the Last Days of Steam Locomotives in America 2014 Calendar: Steam Trains: 12-Month Calendar Featuring Nostalgic Photographs Of Steam Trains From Around The World Steam Locomotive Driver's Manual: The step-by-step guide to preparing, firing and driving a steam

locomotive Steam, Steel & Stars: America's Last Steam Railroad Cool Flexagon Art: Creative Activities That Make Math & Science Fun for Kids! (Cool Art with Math & Science) Science Play (Williamson Little Hands Series) (Williamson Little Hands Book (Paperback)) Blockchain: The Comprehensive Guide to Mastering the Hidden Economy: (Blockchain Technology, Fintech, Financial Technology, Smart Contracts, Internet Technology) The Railway: Art in the Age of Steam (Nelson-Atkins Museum of Art) Barron's ACT Math and Science Workbook, 2nd Edition (Barron's Act Math & Science Workbook) Little Hands Sea Life Art & Activities: Creative Learning Experiences for 3- To 7-Year-Olds (Little Hands Book) Health Is in Your Hands: Jin Shin Jyutsu - Practicing the Art of Self-Healing (with 51 Flash Cards for the Hands-on Practice of Jin Shin Jyutsu) (2014 Next Generation Indie Book Award Finalist) Water Science Fair Projects Using Ice Cubes, Super Soakers, and Other Wet Stuff (Chemistry! Best Science Projects) Wheels!: Science Projects with Bicycles, Skateboards, and Skates (Score! Sports Science Projects) 3D Art Lab for Kids: 32 Hands-on Adventures in Sculpture and Mixed Media - Including fun projects using clay, plaster, cardboard, paper, fiber beads and more! (Lab Series) Math For Everyone Combo Book Hardcover: 7th Grade Math, Algebra I, Geometry I, Algebra II, Math Analysis, Calculus Math in Focus: Student Workbook 2A (Math in Focus: Singapore Math) Civil Engineering and the Science of Structures (Engineering in Action) Unofficial Minecraft Lab for Kids: Family-Friendly Projects for Exploring and Teaching Math, Science, History, and Culture Through Creative Building (Lab Series)

[Dmca](#)