

The book was found

## Cool Robots



## Synopsis

Attention young LEGO brick builders: Sean Kenney is back again with original creations of Robotopolis--robots, transformers, and spaceships of all sizes, colors, and features. Complete with select model instructions, insider tips, and landscape designs for new LEGO fans of all ages as well as diehard enthusiasts.

## Book Information

Hardcover: 32 pages

Publisher: Henry Holt and Co. (BYR) (September 28, 2010)

Language: English

ISBN-10: 080508763X

ISBN-13: 978-0805087635

Product Dimensions: 10.3 x 0.4 x 8.3 inches

Shipping Weight: 12 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 starsÂ  See all reviewsÂ  (49 customer reviews)

Best Sellers Rank: #622,768 in Books (See Top 100 in Books) #86 inÂ  Books > Children's Books > Education & Reference > Science Studies > Electricity & Electronics #710 inÂ  Books > Children's Books > Activities, Crafts & Games > Crafts & Hobbies #4360 inÂ  Books > Children's Books > Arts, Music & Photography

Age Range: 4 - 8 years

Grade Level: Preschool - 3

## Customer Reviews

Anyone who complains about this book a) not having directions for every single model featured or b) using "too many weird pieces" has clearly missed the point. Sean's books (firstÂ  Cool Cars and TrucksÂ  and now this one) have been lovingly and painstakingly designed in the spirit of the old LEGO idea books, where imagination was the order of the day. The aim is not to have a thick tome of building instructions, but a book full of images and ideas that help inspire you to become a better builder. There are droids of all scales and shapes, ingenious uses of parts ("Even a trash bin can become a robot body"), and even some neat background models to help establish the robot world. It's been a long time since LEGO has put out an official idea book, and they've even stopped including alternate model images on their set packaging. (Why? Because people whined about wanting the instructions for EVERY SINGLE THING.) Sean's books are a perfect heir to that throne -- and great for getting young (or adult) LEGO fans to start thinking about how to use those same

old pieces in new ways.

I bought this for my 13 year old son but worried it might be too simplistic for him. He absolutely loves the ideas pictured and has spent hours creating things inspired by the photos in the book.

We had high hopes for this book. We have 1000s of legos and needed a resource for putting them together in new ways. Sadly, this book uses so many odd pieces that it you spend lots of time looking through your box of legos to find a single piece to make the object in the book. When you find you do not have it, you have to abandon the plan and turn the page. Perhaps the book should be accompanied with a set of odd pieces that make every project work!

We have a major Lego problem. Once they original set is made, it rarely is remade. This book is great at sparking the imagination- and suggesting new ways to use Legos.

Author provides some instruction on making robots and they shows pictures of others and encourages readers to make them and create their own. Grandkids liked it but liked the cars and trucks books best.

My grandson has aspburgers and it takes something to hold his attention. He likes putting things together but no imagination. He follows directions well but can't come up with an idea on his own. He loved this.

We bought this book for our sons. This is the kind of book that is appropriate for all ages. Bright, simple content lets youngsters go through step-by-step builds, and advanced builders extrapolate from detailed dioramas and models. Sean puts the pieces together in novel ways. Well done.

Bought this for my 10 year old nephew, who has every set of Legos imaginable. Of all the gifts he received at his birthday, he kept going back to this book and another similar Lego book I bought him. He left the other toys laying and sat in a chair, eyes eagerly pouring over every page...talking about which of these robots he was going to build. My gift was the big deal of the day, which is awesome because I'm the Auntie who lives in another state and I only get to see him a few times a year. :-)

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

Totally Cool Creations: Three Books in One; Cool Cars and Trucks, Cool Robots, Cool City Robots and Robotics High Risk Robots Macmillan Library (Robots and Robotics - Macmillan Library) Paper Robots: 25 Fantastic Robots You Can Build Yourself Robots, Robots Everywhere! (Little Golden Book) Robots, Robots Everywhere (Little Golden Board Book) House of Robots: Robots Go Wild! Mecha Mania: How to Draw Warrior Robots, Cool Spaceships, and Military Vehicles (Christopher Hart Titles) Cool Robots The LEGO MINDSTORMS EV3 Laboratory: Build, Program, and Experiment with Five Wicked Cool Robots! Really COOL Colouring Book 5 : Fashion Animals (Really COOL Colouring Books) (Volume 5) Cool Coins: Creating Fun and Fascinating Collections! (Cool Collections (Checkerboard)) Cool Stamps: Creating Fun and Fascinating Collections! (Cool Collections (Checkerboard)) Cool Rocks: Creating Fun and Fascinating Collections! (Cool Collections (Checkerboard)) Cool Clay Projects (Cool Crafts) Cool Doughs, Putties, Slimes, & Goops: Crafting Creative Toys & Amazing Games (Cool Toys & Games) Cool Flexagon Art: Creative Activities That Make Math & Science Fun for Kids! (Cool Art with Math & Science) 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) Cool Metal Projects: Creative Ways to Upcycle Your Trash Into Treasure (Checkerboard How-To Library: Cool Trash to Treasure (Library)) Cool Hip-Hop Music: Create & Appreciate What Makes Music Great! (Cool Music) Dirt Bikes (Torque Books: Cool Rides) (Torque: Cool Rides)

[Dmca](#)