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The Big Book of Maker Skills : Tools and Techniques for Building Great Tech Projects by Chris Hackett and Popular Science Magazine Staff (2014, Trade Paperback) 5 product ratings 5.0 average based on 5 product ratings

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The Big Book of Maker Skills (Popular Science) Tools & Techniques for Building Great Tech Projects Chris Hackett. 208 Pages; 2014-11-04; ISBN: 9781616288907

The Big Book of Maker Skills (Popular Science)

The Big Book of Makerspace Projects: Inspiring Makers to Experiment, Create, and Learn offers practical tips for beginners and open-ended challenges for advanced makers. Each project features non-technical, step-by-step instructions with photos and illustrations to ensure success and expand your imagination.

The Big Book of Makerspace Projects: Inspiring Makers to

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The book features 51 projects for the makers in our community. The book lists all of the supplies, time requirement, the STEAM

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behind each, alternate or further ideas and a rough budget idea (most of them are inexpensive). The book caters perfectly to both the public and school library. The book is divided into several categories of project types:

The Big Book of Makerspace Projects: Inspiring Makers to

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One of the first books I bought was titled The Big Book Of Maker Skills. This little beauty, written by Chris Hackett, is a fun introduction into the world of tools. This book provides 200+ pages of information on various tools, and the projects you can create using those tools.

The Big Book Of Maker Skills Review - Gallivanting Craftsman

About The Book. Makers, get ready. This is your ultimate, must-have, tip-packed guide for taking your DIY projects to the next level—from basic wood- and metalworking skills to plugged-in fun with power tools, from cutting-edge electronics play to 3-D printing wizardry.

The Big Book of Maker Skills (Popular Science) | Book by

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Written by an experienced teacher and dedicated hobbyist, The Big Book of Maker Camp Projects clearly explains the awesome activities that will make your camp epic. Wearables, electronics, arts and crafts, cosplay, and other favorite topics are fully covered.

The Big Book of Maker Camp Projects by Sandy Roberts

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The Big Book of Babycakes Cake Pop Maker Recipes: Homemade Bite-Sized Fun! [Moore, Kathy, Wyss, Roxanne] on Amazon.com. *FREE* shipping on qualifying offers. The Big Book of Babycakes

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The Big Book of Maker Skills (Popular Science) | Makers, get ready. This is your ultimate, must-have, tip-packed guide for taking your DIY projects to the next level--from basic wood- and metalworking skills to plugged-in fun with power tools, from cutting-edge electronics play to 3-D printing wizardry.

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In The Big Book of Maker Skills: Tools & Techniques for Building Great Tech Projects, readers learn classic, tried-and-true techniques from the shop class of yore—how to use a metal lathe, or pick the perfect drill bit or saw—and get introduced to a whole new world of modern manufacturing technologies, like using CAD software, printing circuits, and more.

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Big Book Of Maker Skills: Chris Hackett: 9781681884325

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In The Big Book of Maker Skills, readers learn tried-and-true techniques from the shop classes of yore—how to use a metal lathe, or pick the perfect drill bit or saw—and get introduced to a whole new world of modern manufacturing technologies, like using CAD software, printing circuits, and more.

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However, the big goal in this book is to create a shift in the reader's mindset, where weekend hacks are pushed to the next level and are treated as products to be deployed. In that regard, this book can be a stepping stone for hobbyist makers into developing a broader, professional skill set.

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