The Big Book of Maker Skills (Popular Science): Tools & Techniques for Building Great Tech Projects

Chris Hackett

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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. Join Chris Hackett, *Popular Science* intrepid DIY columnist and star of the Science Channel's *Stuck with Hackett* , on a rummage through the toolbox of yore—and a foray into the technologies of the future.

HAND TOOLS
A classic is a classic for a reason. Learn to build your own metal forge, screen-print whatever you want, swing a hammer better than your ancestors, and repurpose what Hackett calls "obtainium"—but what others might call trash—into your own mad-scientist creations.

 POWER TOOLS
Discover the supreme joy that is angle-grinding, rig your own welding machine out of a junked car battery or three, and meet and master a whole host of electronic gadgets—LEDs, piezo buzzers, solar panels, and more.

 ROBOTS & BEYOND
When it comes to making, there's a whole new skillset in town. Get started with CNC milling, laser-cutting, programming microcontrollers, and 3D printing in a chapter that's all about building what's next.

 MUCH MORE
Setting up a hackerspace, drones and space exploration tools, circuitry basics, sourcing and crowdsourcing and biotechnology- just to name a few more. You name it; it's probably in this book.

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