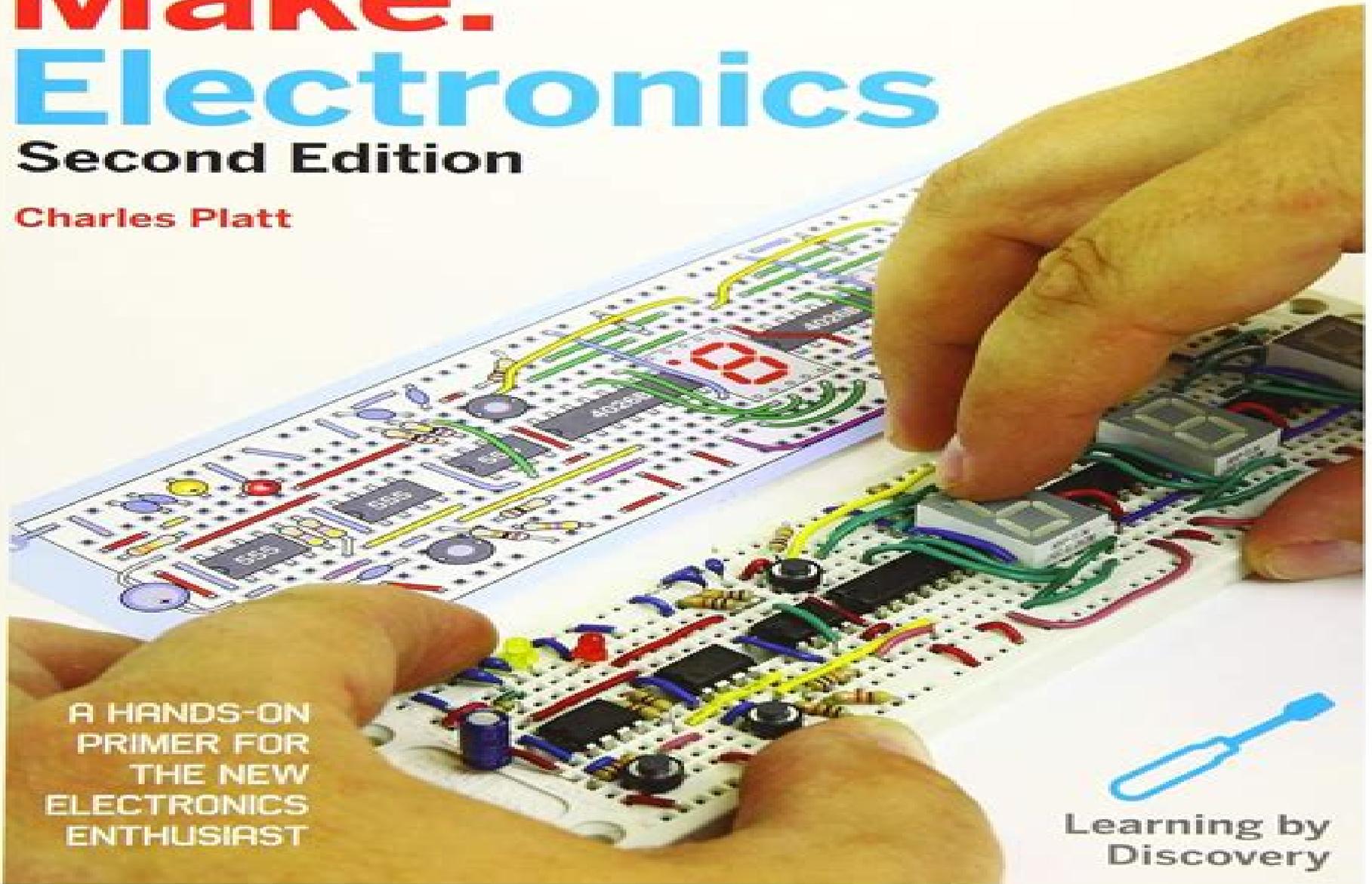


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Design Your Own Circuits Charles Platt, 2018-03-25 While basic circuits may be easy to understand creating a circuit requires a different way of thinking The purpose of this book is to show how it's done Being creative instead of just following instructions is part of the Maker ethic This should include designing circuits to do what you want The hands on projects in this book progress from simple to complex breaking circuits into modules to make them easier to understand It is suitable for adult learners as well as for teens ages 12 and up Younger readers can work through it with adult assistance Unique pictorial diagrams included in the book show circuits as they actually appear on a breadboard not just schematics Teaches the fundamentals of electronic circuits Starts with basics and builds to more sophisticated designs Explains how to read and draw circuit diagrams Encourages experimentation and hands on building Includes cartoons and full color photographs and line drawings One of the relatively few entry level books on circuit design Shifts the focus away from explaining components and onto showing how to link them together

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Easy Electronics Charles Platt,2017-11-21 This is the simplest quickest least technical most affordable introduction to basic electronics No tools are necessary not even a screwdriver Easy Electronics should satisfy anyone who has felt frustrated by entry level books that are not as clear and simple as they are supposed to be Brilliantly clear graphics will take you step by step through 12 basic projects none of which should take more than half an hour Using alligator clips to connect components you see and hear immediateresults The hands on approach is fun and intriguing especially for family members exploring the projects together The 12 experiments will introduce you to switches resistors capacitors transistors phototransistors LEDs audio transducers and a silicon chip You ll even learn how to read schematics by comparing them with the circuits that you build No prior knowledge is required and no math is involved You learn by seeing hearing and touching By the end of Experiment 12 you may be eager to move on to a more detailed book Easy Electronics will function perfectly as a prequel to the same author s

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Encyclopedia of Electronic Components Volume 2 Charles Platt, Fredrik Jansson, 2014-11-13 Want to know how to use an electronic component This second book of a three volume set includes key information on electronics

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