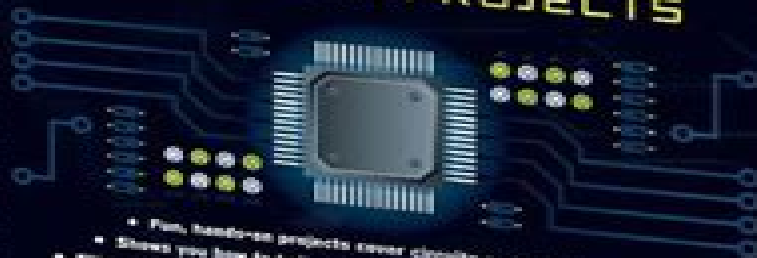


ELECTRONIC CIRCUITS FOR THE EVIL GENIUS™

SECOND EDITION

64 LESSONS
WITH PROJECTS



- Fun, hands-on projects cover circuits and circuit design
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- Filled with step-by-step instructions, illustrations, photos, and diagrams



DAVE CUTCHER



Electronic Circuit Evil Genius

Brent Edstrom



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completely new amped up projects that will shock and amaze such as super big Tesla coils lasers plasma devices and electrokinetics contraptions Using affordable easy to find components and equipment each do it yourself project begins with information on safety the difficulty level practical uses for the gadget and the tools needed to complete the project You ll gain valuable skills while enjoying hours of rewarding and slightly twisted fun Electronic Gadgets for the Evil Genius Second Edition Features step by step instructions and helpful illustrations Provides full schematic and construction details for every project Covers the scientific principles behind the projects Removes the frustration factor all required parts are listed along with sources Build these and other devious devices Automatic programmable charger Full feature plasma driver Capacitor discharge drilling machine and dielectric tester Capacitor exploder Field detector High power therapeutic magnetic pulser Singing arc Solid state Tesla coil Six foot Jacob s ladder Free high voltage experimental energy device HHO reactor cell Hydrogen howitzer Faraday cage [Electronic Gadgets for the Evil Genius](#) Robert Iannini,2004-03-08 The do it yourself hobbyist market particularly in the area of electronics is hotter than ever This books gives the evil genius loads of projects to delve into from an ultrasonic microphone to a body heat detector and all the way to a Star Wars Light Saber This book makes creating these devices fun inexpensive and easy *15 Dangerously Mad Projects for the Evil Genius* Simon Monk,2011-06-22 UNLEASH YOUR INNER MAD SCIENTIST Wonderful I learned a lot reading the detailed but easy to understand instructions BoingBoing This wickedly inventive guide explains how to design and build 15 fiendishly fun electronics projects Filled with photos and illustrations 15 Dangerously Mad Projects for the Evil Genius includes step by step directions as well as a construction primer for those who are new to electronics projects Using easy to find components and equipment this do it yourself book shows you how to create a variety of mischievous gadgets such as a remote controlled laser motorized multicolored LEDs that write in the air and a surveillance robot You ll also learn to use the highly popular Arduino microcontroller board with three of the projects 15 Dangerously Mad Projects for the Evil Genius Features step by step instructions and helpful illustrations Covers essential safety measures Reveals the scientific principles behind the projects Removes the frustration factor all required parts are listed along with sources Build these devious devices to amaze your friends and confound your enemies Coil gun Trebuchet Ping pong ball minigun Mini laser turret Balloon popping laser gun Touch activated laser sight Laser grid intruder alarm Persistence of vision display Covert radio bug Laser voice transmitter Flash bomb High brightness LED strobe Levitation machine Snailbot Surveillance robot Each fun inexpensive Evil Genius project includes a detailed list of materials sources for parts schematics and lots of clear well illustrated instructions for easy assembly The larger workbook style layout and convenient two column format make following the step by step instructions a breeze VIDEOS PHOTOS AND SOURCE CODE ARE AVAILABLE AT WWW.DANGEROUSLYMAD.COM Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists [tinyAVR Microcontroller Projects for the Evil Genius](#) Dhananjay Gadre,Nehul

Malhotra,2011-01-31 **CREATE FIENDISHLY FUN tinyAVR MICROCONTROLLER PROJECTS** This wickedly inventive guide shows you how to conceptualize build and program 34 tinyAVR microcontroller devices that you can use for either entertainment or practical purposes After covering the development process tools and power supply sources tinyAVR Microcontroller Projects for the Evil Genius gets you working on exciting LED graphics LCD sensor audio and alternate energy projects Using easy to find components and equipment this hands on guide helps you build a solid foundation in electronics and embedded programming while accomplishing useful and slightly twisted projects Most of the projects have fascinating visual appeal in the form of large LED based displays and others feature a voice playback mechanism Full source code and circuit files for each project are available for download tinyAVR Microcontroller Projects for the Evil Genius Features step by step instructions and helpful illustrations Allows you to customize each project for your own requirements Offers full source code for all projects for download Build these and other devious devices Flickering LED candle Random color and music generator Mood lamp VU meter with 20 LEDs Celsius and Fahrenheit thermometer RGB dice Tengu on graphics display Spinning LED top with message display Contactless tachometer Electronic birthday blowout candles Fridge alarm Musical toy Batteryless infrared remote Batteryless persistence of vision toy Each fun inexpensive Evil Genius project includes a detailed list of materials sources for parts schematics and lots of clear well illustrated instructions for easy assembly The larger workbook style layout and convenient two column format make following the step by step instructions a breeze Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists *Electronics Sensors for the Evil Genius: 54 Electrifying Projects* Thomas Petruzzellis,2006-01-20 54 super entertaining projects offer insights into the sights sounds and smells of nature Nature meets the Evil Genius via 54 fun safe and inexpensive projects that allow you to explore the fascinating and often mysterious world of natural phenomena using your own home built sensors Each project includes a list of materials sources for parts schematics and lots of clear well illustrated instructions Projects include rain detector air pressure sensor cloud chamber lightning detector electronic gas sniffer seismograph radiation detector and more **PICAXE Microcontroller Projects for the Evil Genius** Ron Hackett,2010-09-05 **WHIP UP SOME FIENDISHLY FUN PICAXE MICROCONTROLLER DEVICES** Ron has worked hard to explain how the PICAXE system operates through simple examples and I m sure his easy to read style will help many people progress with their PICAXE projects From the Foreword by Clive Seager Revolution Education Ltd This wickedly inventive guide shows you how to program build and debug a variety of PICAXE microcontroller projects PICAXE Microcontroller Projects for the Evil Genius gets you started with programming and I O interfacing right away and then shows you how to develop a master processor circuit From Hello World to Hail Octavius All the projects in Part I can be accomplished using either an M or M2 class PICAXE processor and Part II adds 20X2 based master processor projects to the mix Part III culminates in the creation of Octavius a sophisticated robotics experimentation platform featuring a 40X2 master

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Best STEM Resources for NextGen Scientists Jennifer L.

Hopwood, 2015-06-30 Intended to support the national initiative to strengthen learning in areas of science technology engineering and mathematics this book helps librarians who work with youth in school and public libraries to build better collections and more effectively use these collections through readers advisory and programming A versatile and multi faceted guide Best STEM Resources for NextGen Scientists The Essential Selection and User s Guide serves as a readers advisory and collection development resource for youth services and school librarians seeking to bring STEM related titles into their collections and introduce teachers and young readers to them This book not only guides readers to hundreds of the best STEM related titles fiction and non fiction printed materials as well as apps DVDs websites and games it also includes related activities or programming ideas to help promote the use of the collection to patrons or students in storytime afterschool programs or passive library programs After a detailed discussion of the importance of STEM and the opportunities librarians have for involvement the book lists and describes best STEM resources for young learners Resources are organized according to the reading audiences for which they are intended from toddlers through teens and the book includes annotated lists of both fiction and nonfiction STEM titles as well as graphic novels digital products and online resources In addition the author offers a selection of professional readings for librarians and media specialists who wish to further expand their knowledge

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