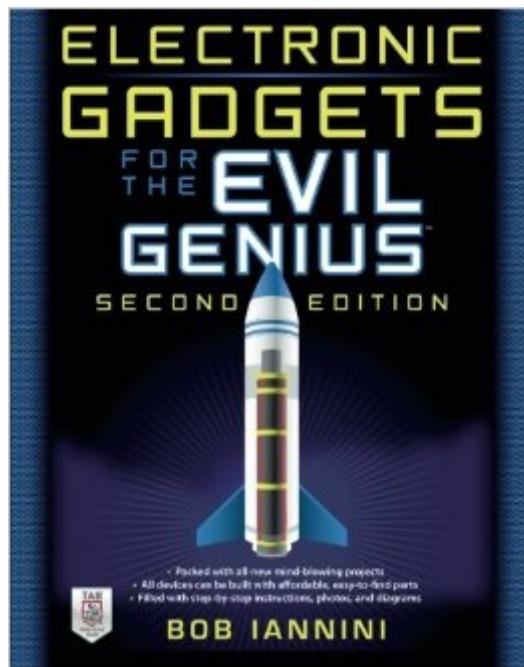


The book was found

Electronic Gadgets For The Evil Genius, Second Edition



Synopsis

BUILD ALL-NEW FIENDISHLY FUN ELECTRONICS PROJECTS! Spark your creativity with this wickedly inventive guide. *Electronic Gadgets for the Evil Genius, Second Edition*, is filled with 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 Jacobâ™s ladder Free high-voltage experimental energy device HHO reactor cell Hydrogen howitzer Faraday cage

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Customer Reviews

Great condition for a used book. I would not recommend these for first time project builders as some involve real risk to one's self and others. A understanding of electronics and electrical theory is

recommended. Projects range from intermediate to advanced. But otherwise, I can't wait to start building!

It will be loved by son as long as nothing burns down. I joke but it does have some interesting projects that caught my attention and this is not my forte.

Full of fun things to do for adults. Nothing for kids in here. Some stuff seems a bit dangerous, but fun to read about

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