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if i had this book 10 years ago the fbi would never have found me kevin mitnick this book has something for everyone from the beginner hobbyist with no electronics or coding experience to the self proclaimed gadget geek take an ordinary piece of equipment and turn it into a personal work of art build upon an existing idea to create something better have fun while voiding your warranty some of the hardware hacks in this book include don t toss your ipod away when the battery dies don t pay apple the 99 to replace it install a new ipod battery yourself without apple s help an apple a day modify a standard apple usb mouse into a glowing ufo mouse or build a firewire terabyte hard drive and custom case have you played atari today create an arcade style

atari 5200 paddle controller for your favorite retro videogames or transform the atari 2600 joystick into one that can be used by left handed players modern game systems too hack your playstation 2 to boot code from the memory card or modify your playstation 2 for homebrew game development videophiles unite design build and configure your own windows or linux based home theater pc ride the airwaves modify a wireless pcmcia nic to include an external antenna connector or load linux onto your access point stick it to the man remove the proprietary barcode encoding from your cuecat and turn it into a regular barcode reader hack your palm upgrade the available ram on your palm m505 from 8mb to 16mb includes hacks of today s most popular gaming systems like xbox and ps 2 teaches readers to unlock the full entertainment potential of their desktop pc frees imac owners to enhance the features they love and get rid of the ones they hate

written by a federal aviation administration faa consultant designated engineering representative der and an electronics hardware design engineer who together taught the do 254 class at the radio technical commission for aeronautics inc rtca in washington district of columbia usa airborne electronic hardware design assurance a practitioner s guide to rtca do 254 is a testimony to the lessons learned and wisdom gained from many years of first hand experience in the design verification and approval of airborne electronic hardware this practical guide to the use of rtca do 254 in the development of airborne electronic hardware for safety critical airborne applications describes how to optimize engineering processes and practices to harmonize with do 254 addresses the single most problematic aspect of engineering and compliance to do 254 poorly written requirements includes a tutorial on how to write requirements that will minimize the cost and effort of electronic design and verification discusses the common pitfalls encountered by practitioners of do 254 along with how those pitfalls occur and what can be done about them settles the ongoing debate and misconceptions about the true definition of a derived requirement promotes embracing do 254 as the best means to achieve compliance to it as well as the best path to high quality electronic hardware airborne electronic hardware design assurance a practitioner s guide to rtca do 254 offers real world insight into rtca do 254 and how its objectives can be satisfied it provides engineers with valuable information that can be applied to any project to make compliance to do 254 as easy and problem free as possible

nanoelectronic devices for hardware and software security has comprehensive coverage of the principles basic concepts structure modeling practices and circuit applications of nanoelectronics in hardware software security it also covers the future research directions in this domain in this evolving era nanotechnology is

converting semiconductor devices dimensions from micron technology to nanotechnology nanoelectronics would be the key enabler for innovation in nanoscale devices circuits and systems the motive for this research book is to provide relevant theoretical frameworks that include device physics modeling circuit design and the latest developments in experimental fabrication in the field of nanotechnology for hardware software security there are numerous challenges in the development of models for nanoscale devices e g finfet gate all around devices tfet etc short channel effects fringing effects high leakage current and power dissipation among others this book will help to identify areas where there are challenges and apply nanodevice and circuit techniques to address hardware software security issues

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