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whether you are primarily an analog or digital engineer technician experienced or neophyte this book has something for you you'll find bob's approach to problem identification and isolation to be applicable to a wide spectrum of engineering disciplines

do it yourself here's the fun and easy way to start building circuits for your projects have you ever wanted to build your own electronic device put together a thermostat or an in line fuse or repair a microphone cable this is the book for you inside you'll find the tools and techniques you need

to build circuits with illustrated step by step directions to help accomplish tasks and complete projects as you accomplish the tasks throughout the book you'll construct many projects while learning the key circuitbuilding principles and techniques find out about measuring and testing maintenance and troubleshooting cables connectors how to test your stuff and more stuff you need to know the tools you need and how to use them how to make sense of schematics and printed circuit boards basic techniques for creating any circuit how to make and repair cables and connectors testing and maintenance procedures

this is a readable hands on self tutorial through basic digital electronic design methods the format and content allows readers faced with a design problem to understand its unique requirements and then research and evaluate the components and technologies required to solve it begins with basic design elements and expands into full systems covers digital analog and full system designs features real world implementation of complete digital systems

covering a broad spectrum of basic circuits and supporting analog circuits this guide is intended to help the digital electronics technician to solve problems with simple but effective methods using such low cost equipment as logic probes pulsers digital multimeters and more

aimed at the student who wishes to learn principles of digital circuits and then apply them to designs this text includes pin outs for more than 60 digital ic chips the use of standard logic symbols along with ieee standard logic and a review of ieee symbols in the appendix emphasis is given to two digital integrated circuit families transistor transistor logic ttl and complementary metal oxide silicon cmos logic

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