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The most expansive and in-depth treatment currently available, *Industrial Electronics, Second Edition*, provides detailed applications for each device and circuit discussed. Students will learn how devices operate and are tested, along with the real-life application where they will find them. All material has been fully updated to reflect recent developments and rapid changes in the industry. Drawing on more than 20 years of industry experience, the author incorporates course material that he also uses in consulting practicing technicians and engineers at corporations such as Ford Motor Company and General Mills. *NEW-Provides a new section after each chapter listing Internet Websites related to the content covered. - Encourages students to study independently and increases their chances for success in the course by making the Internet's vast resources easily accessible and relevant to the course. *NEW-Adds a chapter summary to the end of each chapter. - Reinforces the chapter content and helps students assess whether they have understood the material. *NEW-Uses the Allen Bradley

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MicroLogix 1000 controller and the PLC5 and SLC500 family of controllers for all material in a completely

Orbital Mechanics for Engineering Students, Second Edition, provides an introduction to the basic concepts of space mechanics. These include vector kinematics in three dimensions; Newton ' s laws of motion and gravitation; relative motion; the vector-based solution of the classical two-body problem; derivation of Kepler ' s equations; orbits in three dimensions; preliminary orbit determination; and orbital maneuvers. The book also covers relative motion and the two-impulse rendezvous problem; interplanetary mission design using patched conics; rigid-body dynamics used to characterize the attitude of a space vehicle; satellite attitude dynamics; and the characteristics and design of multi-stage launch vehicles. Each chapter begins with an outline of key concepts and concludes with problems that are based on the material covered. This text is written for undergraduates who are studying orbital mechanics for the first time and have completed courses in physics, dynamics, and mathematics, including differential equations and applied linear algebra. Graduate students, researchers, and experienced practitioners will also find useful review materials in the book. NEW: Reorganized and improved discussions of coordinate systems, new discussion on perturbations and quaternions NEW: Increased coverage of attitude dynamics, including new Matlab algorithms and examples in chapter 10 New examples and homework problems

"This is teaching at its best!" --Hans Camenzind, inventor of the 555 timer (the world's most successful integrated circuit), and author of Much Ado About Almost Nothing: Man's Encounter with the Electron (Booklocker.com) "A

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fabulous book: well written, well paced, fun, and informative. I also love the sense of humor. It's very good at disarming the fear. And it's gorgeous. I'll be recommending this book highly." --Tom Igoe, author of Physical Computing and Making Things Talk

Want to learn the fundamentals of electronics in a fun, hands-on way? With *Make: Electronics*, you'll start working on real projects as soon as you crack open the book. Explore all of the key components and essential principles through a series of fascinating experiments. You'll build the circuits first, then learn the theory behind them! Build working devices, from simple to complex. You'll start with the basics and then move on to more complicated projects. Go from switching circuits to integrated circuits, and from simple alarms to programmable microcontrollers. Step-by-step instructions and more than 500 full-color photographs and illustrations will help you use -- and understand -- electronics concepts and techniques. Discover by breaking things: experiment with components and learn from failure

Set up a tricked-out project space: make a work area at home, equipped with the tools and parts you'll need

Learn about key electronic components and their functions within a circuit

Create an intrusion alarm, holiday lights, wearable electronic jewelry, audio processors, a reflex tester, and a combination lock

Build an autonomous robot cart that can sense its environment and avoid obstacles

Get clear, easy-to-understand explanations of what you're doing and why

A new first edition by the # 1 author in Forensic Science (Richard Saferstein) ""Forensic Science: From the Crime Scene to the Crime Lab"" is designed to present forensic science in a very straightforward and easy to understand format. A book in forensic science can quickly overwhelm readers who have little or no course work in basic science.

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While a book in Forensic Science cannot avoid a discussion of some basic science principles, it can be done in a fashion that does not confuse the student. This book does just that

Electrical units - Measuring devices - Direct-current circuit - Resistors - Cells and batteries - Magnetism - Inductance - Capacitance - Phase - Transformers - Semiconductors - Diodes - Amplifiers - Oscillators - Data transmission.

A complete introduction to building robust and reliable software Beginning Software Engineering demystifies the software engineering methodologies and techniques that professional developers use to design and build robust, efficient, and consistently reliable software. Free of jargon and assuming no previous programming, development, or management experience, this accessible guide explains important concepts and techniques that can be applied to any programming language. Each chapter ends with exercises that let you test your understanding and help you elaborate on the chapter's main concepts. Everything you need to understand waterfall, Sashimi, agile, RAD, Scrum, Kanban, Extreme Programming, and many other development models is inside! Describes in plain English what software engineering is Explains the roles and responsibilities of team members working on a software engineering project Outlines key phases that any software engineering effort must handle to produce applications that are powerful and dependable Details the most popular software development methodologies and explains the different ways they handle critical development tasks Incorporates exercises that expand upon each chapter's main ideas Includes an extensive glossary of software engineering terms

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Matching DNA samples from crime scenes and suspects is rapidly becoming a key source of evidence for use in our justice system. DNA Technology in Forensic Science offers recommendations for resolving crucial questions that are emerging as DNA typing becomes more widespread. The volume addresses key issues: Quality and reliability in DNA typing, including the introduction of new technologies, problems of standardization, and approaches to certification. DNA typing in the courtroom, including issues of population genetics, levels of understanding among judges and juries, and admissibility. Societal issues, such as privacy of DNA data, storage of samples and data, and the rights of defendants to quality testing technology. Combining this original volume with the new update--The Evaluation of Forensic DNA Evidence--provides the complete, up-to-date picture of this highly important and visible topic. This volume offers important guidance to anyone working with this emerging law enforcement tool: policymakers, specialists in criminal law, forensic scientists, geneticists, researchers, faculty, and students.

This New York Times bestseller is the hilarious philosophy course everyone wishes they 'd had in school. Outrageously funny, *Plato and a Platypus Walk into a Bar...* has been a breakout bestseller ever since authors—and born vaudevillians—Thomas Cathcart and Daniel Klein did their schtick on NPR 's Weekend Edition. Lively, original, and powerfully informative, *Plato and a Platypus Walk Into a Bar...* is a not-so-reverent crash course through the great philosophical thinkers and traditions, from Existentialism (What do Hegel and Bette Midler have in common?) to Logic (Sherlock Holmes never deduced anything). Philosophy 101 for those who like to take the heavy stuff lightly, this is a joy to read—and finally, it all makes sense! And now, you can

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read Daniel Klein's further musings on life and philosophy in *Travels with Epicurus* and *Every Time I Find the Meaning of Life, They Change it*.

In this companion text to *Analog Circuit Design: Art, Science, and Personalities*, seventeen contributors present more tutorial, historical, and editorial viewpoints on subjects related to analog circuit design. By presenting divergent methods and views of people who have achieved some measure of success in their field, the book encourages readers to develop their own approach to design. In addition, the essays and anecdotes give some constructive guidance in areas not usually covered in engineering courses, such as marketing and career development.

*Includes visualizing operation of analog circuits *Describes troubleshooting for optimum circuit performance

*Demonstrates how to produce a saleable product

Kirby "Zig" Zigonski lives for the world of simple circuits, light bulbs, buzzers, and motors. Electronics are, after all, much more predictable than most people--especially his father, who he hasn't seen in over a year. When his dad's latest visit is canceled with no explanation and his mom seems to be hiding something, Zig turns to his best friend Gianna and a new gizmo--a garage sale GPS unit--for help. Convinced that his dad is leaving clues around town to explain his absence, Zig sets out to find him. Following one clue after another, logging mile after mile, Zig soon discovers that people aren't always what they seem . . . and sometimes, there's more than one set of coordinates for home. An important story of love and hope that will capture readers' hearts, *The Exact Location of Home* is another must read from beloved author Kate Messner.

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