# Free Download The Ebook Of Microwave Engineering By Techmax

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*The Ballad of Songbirds and Snakes (A Hunger Games Novel)* Cambridge University Press
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An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance, marketing, and astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, deep learning, survival analysis, multiple testing, and more. Color graphics and real-world examples are used to illustrate the methods presented. This book is targeted at statisticians and non-statisticians alike, who wish to use cutting-edge statistical learning techniques to analyze their data. Four of the authors co-wrote An Introduction to Statistical Learning, With Applications in R (ISLR), which has become a mainstay of undergraduate and graduate classrooms worldwide, as well as an important reference book for data scientists. One of the keys to its success was that each chapter contains a tutorial on implementing the analyses and methods presented in the R scientific computing environment. However, in recent years Python has become a popular language for data science, and there has been increasing demand for a Python-based alternative to ISLR. Hence, this book (ISLP)

covers the same materials as ISLR but with labs implemented in Python. These labs will be useful both for Python novices, as well as experienced users.

**The Testing Trilogy Complete Hardcover Box Set**
John Wiley & Sons
A life-changing secret destroys an unlikely friendship in this "magnetic" (Meg Wolitzer) psychological thriller from the Edgar Award-winning author of Dare Me. You told each other everything. Then she told you too much. Kit has risen to the top of her profession and is on the brink of achieving everything she wanted. She hasn't let anything stop her. But now someone else is standing in her way - Diane. Best friends at seventeen, their shared ambition made them inseparable. Until the day Diane told Kit her secret - the worst thing she'd ever done, the worst thing Kit could imagine - and it blew their friendship apart. Kit is still the only person who knows what Diane did. And now Diane knows something about Kit that could destroy everything she's worked so hard for. How far would Kit go, to make the hard work, the sacrifice, worth it in the end? What wouldn't she give up? Diane thinks Kit is just like her. Maybe she's right. Ambition: it's in the blood . . .

**Book of Proof** MIT Press
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scripts that retrieve, modify, and update database information Set cookies, perform FTP transactions, and send e-mails from PHP sessions Build AJAX-enabled Web pages Draw graphics on the server Create XML components and add RSS feeds

**Give Me Your Hand** Little, Brown
A complete visual guide to the world's largest professional network Teach Yourself VISUALLY LinkedIn is your guide to becoming a part of the world's largest professional network, with over 259 million users across 200 countries and territories. Using full-color screen shots, this visually rich guide provides step-by-step instructions that show you how to get the most out of the myriad tools and features LinkedIn has to offer. The book is organized for quick, easy navigation, and written in clear, concise language that allows you to get up to speed quickly. LinkedIn has become the premier destination both for those seeking employment, and those looking to employ others. A professional take on social media, the site allows users to post resume-like profiles and network with others in their fields, connecting with past, present, and potentially future colleagues. LinkedIn is growing at a rate of two users per second, making it a major hub and networking tool for those looking to establish, maintain, or grow a professional network. This guide discusses the purpose and benefits of LinkedIn, and shows you how to set up a professional profile that will stand out from the crowd. Topics include: Setting up your account Adding endorsements and recommendations Networking with colleagues Posting status updates Showing off your strengths, talents, and accomplishments is an important part of networking, and interacting with others in your industry is an excellent way to get your name out there and make new contacts. LinkedIn facilitates both, allowing you to broaden your reach without leaving your desk. Teach Yourself VISUALLY LinkedIn helps you get on board today.
Teaching for Thinking Leighann Dobbs Publishing
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**All I Need To Know About Success I Learned From Star Trek** Heinemann Educational Books
Sixteen-year-old Malencia (Cia) Vale rebels against her government's grueling and deadly testing process, a fight that puts her and her loved ones in danger.

**Digital You** Houghton Mifflin Harcourt
"Nobody asked you to show up." Every experienced product manager has heard some version of those words at some point in their career. Think about a company. Engineers build the product. Designers make sure it has a great user experience and looks good. Marketing makes sure customers know about the product. Sales get potential customers to open their wallets to buy the product. What more does a company need? What does a product manager do? Based upon Product School's curriculum, which has helped thousands of students become great product managers, The Product Book answers that question. Filled with practical advice, best practices, and expert tips, this book is here to help you succeed!

*Make Your Time Right* BoD - Books on Demand

The Time Machine by H. G. Wells is a science fiction classic, which lends itself well to visualization. This version, illustrated by Yoann Laurent-Rouault, an illustrator master who graduated from the Beaux-Arts, and published in the international literary collection Memoria Books, is a reference on the time travel theme. Wells transports us in the year 802 701, in a society made up of the "Elois", who live peacefully in a kind of big Garden of Eden, eating fruits and sleeping high up, while underground lives another species, also descending from men, the "Morlocks", who do not stand the light anymore, living in the dark for too long now. At night, they return to the surface, going back up by the wells, in order to kidnap some Elois that they eat ; these last became livestock unknowingly. In The Time Machine, made into a movie several times, the last of them in 2002 by Simon Wells, the great-grandson of H. G. Wells, time is both a pretext to move the class struggle and warn... and also, in a way, a full character, who fascinates, arbitrates, transcends... The illustrations come to reinforce the time travel and provide a new experience to the reader.

*Where to find the list of all the FREE Kindle books* Random House Trade Paperbacks
The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning

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methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

*Around the World in 80 Days* John Wiley & Sons

Since it began over fifty years ago, Star Trek has fascinated us with forward-looking science, thrilled us with stories of heroes and villains, and made us think with social commentary ahead of our time.Take this journey back to the heady days of Kirk, Spock, and crew - and learn: -How to work with a team and accomplish your goals-When to fight for what you believe - and when NOT to-The one thing that is the building block of all success and achievement-What your business REALLY is - no matter what you "do for a living"... and many more life lessons, direct from the bridge of the Starship Enterprise.

**Kindle Buffet** Simon and Schuster Argues that for the first time in history we're in a position to end extreme poverty throughout the world, both because of our unprecedented wealth and advances in technology, therefore we can no longer consider ourselves good people unless we give more to the poor. Reprint.

*Tess of the D'Urbervilles* "O'Reilly Media, Inc."

A successful personal brand is based on authenticity. In Digital You: Real Personal Branding in the Virtual Age, branding pioneer William Arruda guides you to discover the questions that will help you uncover your brand and the methods to master delivering your unique brand value, both in person and virtually. Branding isn't about being famous, Arruda says; it's about being selectively famous.

**William Blake** Scholastic Inc.

An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally,

the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

*The History of the Manners and Customs of Ancient Greece* Scholastic Inc.

Investigates the art of reading by examining each aspect of reading, problems encountered, and tells how to combat them.

*An Introduction to Statistical Learning* ASTD

Teaching our children to think and reason mathematically is a challenge, not because students can't learn to think mathematically, but because we must change our own often deeply-rooted teaching habits. This is where instructional routines come in. Their predictable design and repeatable nature support both teachers and students to develop new habits. In Teaching for Thinking, Grace Kelemanik and Amy Lucenta pick up where their first book, Routines for Reasoning, left off. They draw on their years of experience in the classroom and as instructional coaches to examine how educators can make use of routines to make three fundamental shifts in teaching practice: Focus on thinking: Shift attention away from students' answers and toward their thinking and reasoning Step out of the middle: Shift the balance from teacher-student interactions toward student-student interactions Support productive struggle: Help students do the hard thinking work that leads to real learning With three complete new routines, support for designing your own routine, and ideas for using routines in your professional learning as well as in your classroom teaching, Teaching for Thinking will help you build new teaching habits that will support all your students to become and see themselves as capable mathematicians.