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more systematic and effective. You will start with understanding your data—often the success of your ML models depends on how you leverage different feature types, such as continuous, categorical, and more, You will learn when to include a feature, when to omit it, and why, all by understanding error analysis and the acceptability of your models. You will learn to convert a problem statement into useful new features. You will learn to deliver features driven by business needs as well as mathematical insights. You'll also learn how to use machine learning on your machines, automatically learning amazing features for your data. By the end of the book, you will become proficient in Feature Selection, Feature Learning, and Feature Optimization. What you will learn

- Identify and leverage different feature types
- Clean features in data to improve predictive power
- Understand why and how to perform feature selection, and model error analysis
- Leverage domain knowledge to construct new features
- Deliver features based on mathematical insights
- Use machine-learning algorithms to construct features
- Master feature engineering and optimization
- Harness feature engineering for real world applications through a structured case study

Who this book is for

If you are a data science professional or a machine learning engineer looking to strengthen your predictive analytics model, then this book is a perfect guide for you. Some basic understanding of the machine learning concepts and Python scripting would be enough to get started with this book.

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all seasoned with just a dash of humor." -back cover.

(Book). Now updated to cover digital mixing and signal processing, this established beginners guide to live sound has been the first book for many students and self-taught sound technicians. Ira White presents information in a very accessible, casual, down-to-earth way. This handy manual for musicians, studio engineers and audio pros contains valuable information on using EQ, speaker specifics, mics, and techniques for recording, live recording, club and concert sound, church sound, theatrical sound and much more, without page-filling formulas or mind-boggling abstractions. Includes lots of helpful diagrams, an index, and audio so you can hear the techniques demonstrated in the book.

This book introduces Radio Frequency Cell Site Engineering to a broad audience. The author blends theory and practice to bring readers up-to-date in key concepts, underlying principles and practical applications of wireless communications. The presentation is designed to be easily accessible, minimizing mathematics and maximizing visuals.

This book deals with the principles and concepts of biomedical engineering in an easy to understand manner. The text is aimed primarily at students of mechanical engineering who opt for an elective in biomedical engineering. However, the coverage of bioinstrumentation, biomaterials and computing for biomedical engineering will meet the needs of electronics and instrumentation engineering students. Most of the sample questions have been taken from university examination papers.

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The fascinating subject of mechanics provides an insight and the inter-relationships between mass, time, distance, velocity, momentum, acceleration, force, energy and power. In turn this improves our understanding of the workings of our everyday world. An effective way to learn about mechanics is to solve mechanics problems. "Mechanics Made Easy (How To Solve Mechanics Problems)" is designed to supplement standard introductory-level school, college and university texts on this subject. The book consists of over 300 mechanics problems and step-by-step worked solutions in twelve topics: Velocity and Acceleration Relative Motion Projectiles Circular motion Collisions Laws of Motion Jointed Rods Equilibrium Motion of a Rigid Body Hydrostatics Differentiation and Integration Simple Harmonic Motion Over 500 clear, concise diagrams are provided to assist understanding of both problems and solutions. Working through these problems can help the reader improve problem-solving skills and gain the confidence to tackle similar questions.

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