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Provides information on ways to use Wireshark to capture and analyze packets, covering such topics as building customized capture and display filters, graphing traffic patterns, and building statistics and reports.

This completely revised second edition presents an introduction to statistical pattern recognition. Pattern recognition in general covers a wide range of problems: it is applied to engineering problems, such as character readers and wave form analysis as well as to brain modeling in biology and psychology. Statistical decision and estimation, which are the main subjects of this book, are regarded as fundamental to the study of pattern recognition. This book is appropriate as a text for introductory courses in pattern recognition and as a reference book for workers in the field. Each chapter contains computer projects as well as exercises.

Have you ever been in a training and marveled at how quickly the time flew by? Genuinely enjoyed a meeting you were expecting to dread? Learned something powerful about a topic you thought wouldn't engage you? Experienced an intimate, vulnerable, transformative moment with a group of total strangers?Then you've witnessed the magic of facilitation.Like all magic tricks - though they seem to defy reason when you're spectating for the first time - once the secrets of facilitation are unveiled to you, you'll look back with a bland obviousness. Of course that's how it's done. In this book, co-authors and social justice facilitators Sam Killermann and Meg Bolger teach you how to perform the favorite tricks they keep up their sleeve. It's the learning they've accumulated from thousands of hours of facilitating, debriefing, challenging, and failing; it's the lessons from their mentors, channeled through their experience; it's the magician's secrets, revealed to the public, because it's about time folks have the privilege of looking behind the curtain of facilitation and thinking of course that's how it's done. This book is highlights 11 key concepts every facilitator should know, that most facilitators don't even know they should know. They are sometimes-try things that show up huge in facilitation. It's a book for facilitators of all stripes, goals, backgrounds, and settings - and the digestible, enjoyable, actionable lessons would benefit anyone who is responsible for engaging a group of people in learning.

This classic introduction to probability theory for beginning graduate students covers laws of large numbers, central limit theorems, random walks, martingales, Markov chains, ergodic theorems, and Brownian motion. It is a comprehensive treatment concentrating on the results that are the most useful for applications. Its philosophy is that the best way to learn probability is to see it in action, so there are 200 examples and 450 problems. The fourth edition begins with a short chapter on measure theory to orient readers new to the subject.

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