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Mobile Python is the introduction of
Python programming language to the

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mobile space. This practical hands-on book teaches readers how to realize their application ideas on the Symbian OS. Programming on the Symbian mobile platform has been difficult and time consuming in the past. This innovative new title will remedy this problem. Chapters deal with topics that are based

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on Python S60 features and presented in an order that lets the user learn first the “ simple to code ” ones and then increasing in complexity.

Now in paperback--the first volume in a mesmerizing new trilogy which introduces a group of teens, who call themselves

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Midnighters, living in a world that is frozen in time and inhabited by dark creatures that lurk in the shadows.

A guide to the 3GPP-specified 5G physical layer with a focus on the new beam-based dimension in the radio system 5G New Radio: A Beam-based Air Interface is an

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authoritative guide to the newly 3GPP-specified 5G physical layer. The contributors—noted experts on the topic and creators of the actual standard—focus on the beam-based operation which is a new dimension in the radio system due to the millimeter wave deployments of 5G. The book contains information that

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complements the 3GPP specification and helps to connect the dots regarding key features. The book assumes a basic knowledge of multi-antenna technologies and covers the physical layer aspects related to beam operation, such as initial access, details of reference signal design, beam management, and DL and UL data

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channel transmission. The contributors also provide a brief overview of standardization efforts, IMT-2020 submission, 5G spectrum, and performance analysis of 5G components. This important text: Contains information on the 3GPP-specified 5G physical layer Highlights the beam-based operation

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Covers the physical layer aspects related to beam operation Includes contributions from experts who created the standard Written for students and development engineers working with 5G NR, 5G New Radio: A Beam-based Air Interface offers an expert analysis of the 3GPP-specified 5G physical layer.

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Data Science is booming thanks to R and Python, but Java brings the robustness, convenience, and ability to scale critical to today ' s data science applications. With this practical book, Java software engineers looking to add data science skills will take a logical journey through the data science

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pipeline. Author Michael Brzustowicz explains the basic math theory behind each step of the data science process, as well as how to apply these concepts with Java. You ' ll learn the critical roles that data IO, linear algebra, statistics, data operations, learning and prediction, and Hadoop MapReduce play in the process.

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Throughout this book, you ' ll find code examples you can use in your applications. Examine methods for obtaining, cleaning, and arranging data into its purest form Understand the matrix structure that your data should take Learn basic concepts for testing the origin and validity of data Transform your data into stable and

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usable numerical values Understand supervised and unsupervised learning algorithms, and methods for evaluating their success Get up and running with MapReduce, using customized components suitable for data science algorithms

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This is the Black and White version of '5G New Radio in Bullets', printed as a paperback with 590 pages and dimensions of 21.6 x 27.9 cm. This book provides a comprehensive description of the 5G New Radio (NR) radio access network. The content is aimed towards anyone wishing to learn the basics, or to develop a more

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thorough understanding. The content is presented in the form of bullet points to keep it concise and to allow rapid access to the key information. The text includes both introductory and advanced topics and is supported by more than 480 illustrations and 350 tables. The book is based upon the release 15 version of the

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specifications. Practical Radio Network Planning topics are discussed after presenting the theoretical background.

The content is organised as:

Fundamentals; Air Interface; Downlink Signals and Channels; Downlink Transmission Schemes; Flow of Downlink Data; System Information; Uplink Signals

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and Channels; Uplink Transmission Schemes; Beam Management; UE Measurements; Idle Mode Procedures; Physical and MAC Layer Procedures; Voice Services; Signalling Procedures; Radio Network Planning; Dynamic Spectrum Sharing.

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This collection considers the future of climate innovation after the Paris Agreement. It analyses the debate over intellectual property and climate change in a range of forums – including the climate talks, the World Trade Organization, and

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the World Intellectual Property Organization, as well as multilateral institutions dealing with food, health, and biodiversity. The book investigates the critical role patent law plays in providing incentives for renewable energy and access to critical inventions for the greater public good, as well as plant breeders ' rights

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and their impact upon food security and climate change. Also considered is how access to genetic resources raises questions about biodiversity and climate change. This collection also explores the significant impact of trademark law in terms of green trademarks, eco labels, and greenwashing. The key role played by copyright law in

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respect of access to environmental information is also considered. The book also looks at deadlocks in the debate over intellectual property and climate change, and provides theoretical, policy, and practical solutions to overcome such impasses.

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Introductory Statistics is designed for the one-semester, introduction to statistics course and is geared toward students majoring in fields other than math or engineering. This text assumes students have been exposed to intermediate algebra, and it focuses on the applications of statistical knowledge rather than the

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theory behind it. The foundation of this textbook is Collaborative Statistics, by Barbara Illowsky and Susan Dean. Additional topics, examples, and ample opportunities for practice have been added to each chapter. The development choices for this textbook were made with the guidance of many faculty members who

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are deeply involved in teaching this course. These choices led to innovations in art, terminology, and practical applications, all with a goal of increasing relevance and accessibility for students. We strove to make the discipline meaningful, so that students can draw from it a working knowledge that will enrich their future

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studies and help them make sense of the world around them. Coverage and Scope
Chapter 1 Sampling and Data Chapter 2 Descriptive Statistics Chapter 3 Probability Topics Chapter 4 Discrete Random Variables Chapter 5 Continuous Random Variables Chapter 6 The Normal Distribution Chapter 7 The Central Limit

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Theorem Chapter 8 Confidence Intervals
Chapter 9 Hypothesis Testing with One
Sample Chapter 10 Hypothesis Testing
with Two Samples Chapter 11 The Chi-
Square Distribution Chapter 12 Linear
Regression and Correlation Chapter 13 F
Distribution and One-Way ANOVA

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Through research and proven practice, the aim of the International Conference of Sustainable Ecological Engineering Design for Society (SEEDS) is to foster ideas on how to reduce negative impacts on the environment while providing for the health and well-being of society. The professions and fields of research required

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to ensure buildings meet user demands and provide healthy enclosures are many and diverse. The SEEDS conference addresses the interdependence of people, the built and natural environments, and recognizes the interdisciplinary and international themes necessary to assemble the knowledge required for positive

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change.

Collaborative Statistics is intended for introductory statistics courses being taken by students at two- and four-year colleges who are majoring in fields other than math or engineering. Intermediate algebra is the only prerequisite. The book focuses on

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applications of statistical knowledge rather than the theory behind it. Barbara Illowsky and Susan Dean are professors of mathematics and statistics at De Anza College in Cupertino, CA. They present nationally on integrating technology, distance learning, collaborative learning, and multiculturalism into the elementary

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statistics classroom.

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