Essentials Of Logic 2nd Edition

Blackwell Publishing is delighted to announce that this book hasbeen Highly Commended in the 2004 BMA Medical Book Competition.Here is the judges' summary of this book: "This is a technical book on a technical subject but presentedin a delightful way. There are many books on statistics for doctorsbut there are few that are excellent and this is certainly one ofthem. Statistics is not an easy subject to teach or write about.The authors have succeeded in producing a book that is as good asit can get. For the keen student who does not want a book forma thematicians, this is an excellent first book on medicalstatistics." Essential Medical Statistics is a classic amongst medicalstatisticians. An introductory textbook, it presents statisticswith a clarity and logic that demystifies the subject, whileproviding a comprehensive coverage of advanced as well as basicmethods. The second edition of Essential Medical Statistics hasbeen comprehensively revised and updated to include modernstatistical methods and modern approaches to statistical analysis,while retaining the approachable and non-mathematical style of thefirst edition. The book now includes full coverage of the mostcommonly used regression models, multiple linear regression,logistic regression, Poisson regression and Cox regression, as wellas a chapter on general issues in regression modelling. Inaddition, new chapters introduce more advanced topics such asmeta-analysis, likelihood, bootstrapping and robust standarderrors, and analysis of clustered data. Aimed at students of medical statistics, medical researchers,public health practitioners and practising clinicians usingstatistics in their daily work, the book is designed as both ateaching and a reference text. The format of the book is clear withhighlighted formulae and worked examples, so that all concepts arepresented in a simple, practical and easy-to-understand way. Thesecond edition enhances the emphasis on choice of appropriatemethods with new chapters on strategies for analysis and measuresof association and impact. Essential Medical Statistics is supported by a web siteat www.blackwellpublishing.com/essentialmedstats. Thisuseful online resource provides statistical datasets to download,as well as sample chapters and future updates.

Thoroughly revised and updated, this engaging text has given thousands of students and new evaluators the practical information and expert advice needed to conduct or use evaluations. In 26 concise sections, the book describes how to articulate answerable evaluation questions, collect and analyze data using both quantitative and qualitative methods, and deal with contingencies that might alter the traditional sequence of an evaluation. Special strengths of the text are its attention to individual, organizational, and community culture and emphasis on building collaborative relationships with stakeholders. An in-depth case study and related end-of-section exercises (including group activities) help students put themselves in the evaluator role. Other pedagogical features include section titles written as questions, bulleted recaps of each section, "Thinking Ahead" and "Next Steps" pointers, cautionary notes, and suggestions for further reading. New to This Edition *New and expanded topics: evaluation contracts, budgeting, surveys, data visualization, qualitative coding and memoing, factors affecting evaluation use, and context-sensitive evaluation. *Revised case study with extended exercises that guide the reader to complete a simulated evaluation. *End-of-section "Quick Read" links to recommended American Evaluation

Association blog posts. *Four entirely new sections (such as "How Do You Strengthen Relationships with Stakeholders?" and "How Do We Plan a Process-Focused Evaluation Design?"), plus other changes and additions throughout.

This easy to read textbook provides an introduction to computer architecture, while focusing on the essential aspects of hardware that programmers need to know. The topics are explained from a programmer's point of view, and the text emphasizes consequences for programmers. Divided in five parts, the book covers the basics of digital logic, gates, and data paths, as well as the three primary aspects of architecture: processors, memories, and I/O systems. The book also covers advanced topics of parallelism, pipelining, power and energy, and performance. A hands-on lab is also included. The second edition contains three new chapters as well as changes and updates throughout.

With his customary incisiveness, W. V. Quine presents logic as the product of two factors, truth and grammar--but argues against the doctrine that the logical truths are true because of grammar or language. Rather, in presenting a general theory of grammar and discussing the boundaries and possible extensions of logic, Quine argues that logic is not a mere matter of words.

A Dictionary of Arts, Sciences, Literature & General Information

An Introduction to Logic - Second Edition

Instant Wit

The Elements of Reasoning

Essentials of Logic

Rendered from the 11th Edition of Copi/Cohen, Introduction to Logic, the most respected introductory logic book on the market, this concise version presents a simplified yet rigorous introduction to the study of logic. It covers all major topics and approaches, using a three-part organization that outlines specific topics under logic and language, deduction, and induction. For individuals intrigued by the formal study of logic.

Intelligent readers who want to build their own embedded computer systems-- installed in everything from cell phones to cars to handheld organizers to refrigerators-- will find this book to be the most in-depth, practical, and up-to-date guide on the market. Designing Embedded Hardware carefully steers between the practical and philosophical aspects, so developers can both create their own devices and gadgets and customize and extend off-the-shelf systems. There are hundreds of books to choose from if you need to learn programming, but only a few are available if you want to learn to create hardware. Designing Embedded Hardware provides software and hardware engineers with no prior experience in embedded systems with the necessary conceptual and design building blocks to understand the architectures of embedded systems. Written to provide the depth of coverage and real-world examples developers need, Designing Embedded Hardware also provides a road-map to the pitfalls and traps to avoid in designing embedded systems. Designing Embedded Hardware covers such essential topics as: The principles of developing computer hardware Core hardware designs Assembly language concepts Parallel I/O Analog-digital conversion Timers (internal and external) UART Serial Peripheral Interface Inter-Integrated Circuit Bus Controller Area Network (CAN) Data Converter Interface (DCI) Low-power operation This invaluable and eminently useful book gives you the practical tools and skills to develop, build, and program your own application-specific computers. Written for the one-term course, the Third Edition of Essentials of Discrete Mathematics is designed to serve computer science majors as well as students from a wide range of disciplines. The material is organized around five types of thinking: logical, relational, recursive, quantitative, and analytical. This presentation results in a coherent outline that steadily builds upon mathematical sophistication. Graphs are introduced early and referred to throughout the text, providing a richer context for

examples and applications. tudents will encounter algorithms near the end of the text, after they have acquired the skills and experience needed to analyze them. The final chapter contains in-depth case studies from a variety of fields, including biology, sociology, linguistics, economics, and music. Logic: The Basics is an accessible introduction to several core areas of logic. The first part of the book features a self-contained introduction to the standard topics in classical logic, such as: · mathematical preliminaries · propositional logic · quantified logic (first monadic, then polyadic) · English and standard 'symbolic translations' · tableau procedures. Alongside comprehensive coverage of the standard topics, this thoroughly revised second edition also introduces several philosophically important nonclassical logics, free logics, and modal logics, and gives the reader an idea of how they can take their knowledge further. With its wealth of exercises (solutions available in the encyclopedic online supplement), Logic: The Basics is a useful textbook for courses ranging from the introductory level to the early graduate level, and also as a reference for students and researchers in philosophical logic.

Essentials of Computer Architecture, Second Edition
Code Complete
The Logic Book
Essentials of Game Theory
Digital Design and Computer Architecture

This clearly written book makes logic interesting and easier to learn without sacrificing content or rigor. KEY TOPICS: It covers symbolization, proofs, counterexamples, and truth trees. These topics are presented in graded steps, beginning with the symbolization of categorical propositions and concluding with the properties of relations. Logic is applied to materials with which readers will be familiar; both examples and exercises are drawn from newspapers, television, and other popular sources. MARKET: For individuals intrigued by the formal study of logic. Digital Design and Computer Architecture: ARM Edition covers the fundamentals of digital logic design and reinforces logic concepts through the design of an ARM microprocessor. Combining an engaging and humorous writing style with an updated and hands-on approach to digital design, this book takes the reader from the fundamentals of digital logic to the actual design of an ARM processor. By the end of this book, readers will be able to build their own microprocessor and will have a top-to-bottom understanding of how it works. Beginning with digital logic gates and progressing to the design of combinational and sequential circuits, this book uses these fundamental building blocks as the basis for designing an ARM processor. SystemVerilog and VHDL are integrated throughout the text in examples illustrating the methods and techniques for CAD-based circuit design. The companion website includes a chapter on I/O systems with practical examples that show how to use the Raspberry Pi computer to communicate with peripheral devices such as LCDs, Bluetooth radios, and motors. This book will be a valuable resource for students taking a course that combines digital logic and computer architecture or students taking a two-quarter sequence in digital logic and computer organization/architecture. Covers the fundamentals of digital logic design and reinforces logic concepts through the design of an ARM microprocessor. Features side-by-side examples of the two most prominent Hardware Description Languages (HDLs)—SystemVerilog and VHDL—which illustrate and compare the ways each can be used in the design of digital systems. Includes examples

throughout the text that enhance the reader's understanding and retention of key concepts and techniques. The Companion website includes a chapter on I/O systems with practical examples that show how to use the Raspberry Pi computer to communicate with peripheral devices such as LCDs, Bluetooth radios, and motors. The Companion website also includes appendices covering practical digital design issues and C programming as well as links to CAD tools, lecture slides, laboratory projects, and solutions to exercises.

A concise, straightforward introduction to medical statistics, this book covers all the topics which a medical student or research worker is likely to encounter in routine work. It can be used for self-teaching, as a reference text, and as a useful companion to basic courses in medical statistics. The book consists of twenty short chapters, each including worked examples, the chapter order reflecting a logical progression of practical concepts rather than a formal mathematical development.

Provides immediate help for anyone preparing a biomedical paper by givin specific advice on organizing the components of the paper, effective writing techniques, writing an effective results sections, documentation issues, sentence structure and much more. The new edition includes new examples from the current literature including many involving molecular biology, expanded exercises at the end of the book, revised explanations on linking key terms, transition clauses, uses of subheads, and emphases. If you plan to do any medical writing, read this book first and get an immediate advantage.

ARM Edition

Curriculum, Instruction, and Assessment

Essential Logic

ELEMENTARY LOGIC REV ED P

The Essentials of Logic: Being a Second Edition of Dralloc's Epitome Improved, Etc

The second edition of The Elements of Reasoning retains the accessible and succinct approach that made the first edition the best treatment of the essentials of argumentation. KEY TOPICS: It presents the principles that govern the composition of effective argumentative discourse and includes brief examples, with analyses that show students the underlying structure of the argument presented and the ways in which the rhetoric was persuasive. MARKET: For anyone interested in rhetoric and reasoning. There are obvious benefits to be gained from the study of logic: heightened ability to express ideas clearly and concisely, increased skill in defining one's terms, enlarged capacity to formulate arguments rigorously and to analyze them critically. But the greatest benefit, in my judgment, is the recognition that reason can be applied in every aspect of human affairs. This back-to-basics mix of informal and formal logic evolved from Ronald Pine's efforts to make logic relevant and interesting to his students. With student-friendly examples, such as how to use logic when shopping for a car, Pine works to remove intimidating perceptions of logic and replace them with opportunities to build critical reasoning skills and confidence. Pine emphasizes relevance, continuity, and depth.

Part I of this coherent, well-organized text deals with formal principles of inference and definition. Part II explores elementary intuitive set theory, with separate chapters on sets, relations, and functions. Ideal for undergraduates.

Philosophy of Logic, 2nd Edition
The Essential Writings of Christian Mysticism
The Encyclopaedia Britannica: Ita to Lor
Evaluation Essentials, Second Edition
A Concise Introduction to Logic

Logic, Sets, and Numbers is a brief introduction to abstract mathematics that is meant to familiarize the reader with the formal and conceptual rigor that higher-level undergraduate and graduate textbooks commonly employ. Beginning with formal logic and a fairly extensive discussion of concise formulations of mathematical statements, the text moves on to cover general patterns of proofs, elementary set theory, mathematical induction, cardinality, as well as, in the final chapter, the creation of the various number systems from the integers up to the complex numbers. On the whole, the book's intent is not only to reveal the nature of mathematical abstraction, but also its inherent beauty and purity.

This introductory logic textbook focuses on the basics of logic and language, deduction, and induction. Specific chapters discuss fallacies, categorical propositions, categorical syllogisms, symbolic logic, quantification theory, analogy and inference, casual connections, science and hypothesis, and

Tens of thousands of students have learned to be more discerning at constructing and evaluating arguments with the help of Patrick J. Hurley. Hurley's lucid, friendly, yet thorough presentation has made A CONCISE INTRODUCTION TO LOGIC the most widely used logic text in North America. In addition, the book's accompanying technological resources, such as CengageNOW and Learning Logic, include interactive exercises as well as video and audio clips to reinforce what you read in the book and hear in class. In short, you'll have all the assistance you need to become a more logical thinker and communicator. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Widely considered one of the best practical guides to programming, Steve McConnell's original CODE COMPLETE has been helping developers write better software for more than a decade. Now this classic book has been fully updated and revised with leading-edge practices—and hundreds of new code samples—illustrating the art and science of software construction. Capturing the body of knowledge available from research, academia, and everyday commercial practice, McConnell synthesizes the most effective techniques and must-know principles into clear, pragmatic guidance. No matter what your experience level, development environment, or project size, this book will inform and stimulate your thinking—and help you build the highest quality code. Discover the timeless techniques and strategies that help you: Design for minimum complexity and maximum creativity Reap the benefits of

collaborative development Apply defensive programming techniques to reduce and flush out errors Exploit opportunities to refactor—or evolve—code, and do it safely Use construction practices that are right-weight for your project Debug problems quickly and effectively Resolve critical construction issues early and correctly Build quality into the beginning, middle, and end of your project

Designing Embedded Hardware

The New Volumes of the Encyclopaedia Britannica

The Encyclopædia Britannica

An Introduction to Abstract Mathematics

Essentials of Writing Biomedical Research Papers. Second Edition

*The Instant-Series Presents "Instant Wit" How to Be Witty and Come Up with the Right Things to Say Instantly! Surely you've encountered (or even know) that one particular individual in your life who seems to be able to pull "something witty to say" at the drop of a hat that knocks everyone's socks off - by generating the perfect responses for the perfect moment, cracking unexpected jokes making people laugh, or bantering witty one-liner comments with their endless repertoire of repartees. So who is this Mr./Ms. Witty? You're scratching your head dumbfounded, yet in impressive awe...how in the world do they do it, and deep down secretly wanting to be like them. Who doesn't, right? Who wouldn't love to be admired, respected, and worshipped for their charming clever wit? Yet, it's much more than that. By being witty, you can always come up with the right things to say, at the right time in expressing yourself clearly, concisely, and convincingly at an instant with few short words (no more, no less) that establishes more authority, credibility, and trust. That's the power of having a razor-sharp wit! If the pen is mightier than the sword, then the wit is sharper than the knife. However, let's be honest, being witty doesn't always come naturally, especially for those who are less creative and more logical-prone. The good news is, your wit is like your muscle, and like any muscle, it can be trained and built up...all without needing to memorize any line by knowing a few structures and formulas to guide how to generate your responses. Within "Instant Wit": * How to use this "twister technique" to prepare yourself on what you should say, when the exact moment occurs for your quick comeback. * How to strengthen your creative wit to banter witty one-liners with another person, for good fun or quick laugh. * How to cut down any opponent with your razor-sharp wit, so they won't dare mess with you ever again. * How to take whatever response you get and absorb it, to think of and respond back with the appropriate words. * How to use your clever wit to think fast on your feet during tough situation, to handle it properly for the best outcome. * Plus, custom practical "how-to" strategies, techniques, applications and*

exercises to improve your wittiness. ...and much more. Don't be dim-witted...be quick-witted. Become the king/queen of your wit by developing a razor-sharp wit to be reckon with. Respect the wit!

In lively and readable prose, Arthur presents a new approach to the study of logic, one that seeks to integrate methods of argument analysis developed in modern "informal logic" with natural deduction techniques. The dry bones of logic are given flesh by unusual attention to the history of the subject, from Pythagoras, the Stoics, and Indian Buddhist logic, through Lewis Carroll, Venn, and Boole, to Russell, Frege, and Monty Python. A previous edition of this book appeared under the title Natural Deduction. This new edition adds clarifications of the notions of explanation, validity and formal validity, a more detailed discussion of derivation strategies, and another rule of inference, Reiteration.

Essentials of Discrete Mathematics, Second Edition is the ideal text for a one-term discrete mathematics course to serve computer science majors as well as students from a wide range of other disciplines. It introduces students to the mathematical way of thinking, and also to many important modern applications. The material is organized around five types of thinking: logical, relational, recursive, quantitative, and analytical. This presentation results in a coherent outline that steadily builds upon mathematical sophistication. Graphs are introduced early and referred to throughout the text, providing a richer context for examples and applications. Students will encounter algorithms near the end of the text, after they have acquired the skills and experience needed to analyze them. The final chapter contains in-depth case studies from a variety of fields, including biology, sociology, linguistics, economics, and music. Clear and concise, Essentials of Discrete Mathematics presents a unified and complete picture of discrete mathematics that instructors can cover in a single semester.

This leading text for symbolic or formal logic courses presents all techniques and concepts with clear, comprehensive explanations, and includes a wealth of carefully constructed examples. Its flexible organization (with all chapters complete and self-contained) allows instructors the freedom to cover the topics they want in the order they choose.

Essential Medical Statistics

Being a Second Edition of Dralloc's Epitome Improved, Comprising an Universal System of Practical Reasoning; Illustrated by Familiar Examples, from Approved Authors

Constituting in Combination with the Existing Volumes of the Ninth Edition, the Tenth Edition of that Work, and Also

Supplying a New, Distinctive, and Independent Library of Reference Dealing with Recent Events and Developments
Being a 2. Ed. of Dralloc's Epitome Improved ; Comprising an Universal System of Practical Reasoning ; Illustr. by Familiar Examples from Approved Authors
Basic Reasoning Skills for the Twenty-first Century

Logical Philosophy: A Compendium brings together five works by Avi Sion published in 2002-06, namely: Phenomenology (2003), Volition and Allied Causal Concepts (2004), Meditations (2006), Ruminations (2005), and Buddhist Illogic (2002). These works together define what may be termed 'Logical Philosophy', i.e. philosophical discourse distinguished by its steadfast reliance on inductive and deductive logic to resolve epistemological and ontological issues. This collection does not include work done on The Logic of Causation in the same period (published in 2003, 2005).

This clear and comprehensive anthology, culled from the vast corpus of Christian mystical literature by the renowned theologian and historian Bernard McGinn, presents nearly one hundred selections, from the writings of Origen of Alexandria in the third century to the work of twentieth-century mystics such as Thomas Merton. Uniquely organized by subject rather than by author, The Essential Writings of Christian Mysticism explores how human life is transformed through the search for direct contact with God. Part one examines the preparation for encountering God through biblical interpretation and prayer; the second part focuses on the mystics' actual encounters with God; and part three addresses the implications of the mystical life, showing how mystics have been received over time, and how they practice their faith through private contemplation and public actions. In addition to his illuminating Introduction, Bernard McGinn provides accessible headnotes for each section, as well as numerous biographical sketches and a selected bibliography. Praise for The Essential Writings of Christian Mysticism "No one is better equipped than Bernard McGinn to provide a thorough and balanced guide to this vast literature….This is an anthology which deserves to be read not only by those who study Christian history and theology, but by believers who long to deepen their own lives of prayer and service." -- Anglican Theological Review "Bernard McGinn, a preeminent historian and interpreter of the Christian mystical tradition, has edited this fine collection of mystical writings, organizing them thematically....McGinn offers helpful introductions to each thematic section, author and entry, as well as a brief critical bibliography on mysticism. Published in the Modern Library Classic series, this is a great value." – Christian Century "No-one is better equipped than Professor McGinn to provide a thorough and balanced guide to this vast literature. A first-class selection, by a first-class scholar." -- Rowan Williams, Archbishop of Canterbury "This accessible anthology by the scholarly world's leading historian of the Western Christian mystical tradition easily outstrips all others in its comprehensiveness, the aptness

*of its selection of texts, and in the intelligent manner of its organization.”
-- Denys Turner, Horace Tracy Pitkin Professor of Historical Theology, Yale
Divinity School "An immensely rich anthology, assembled and introduced by
our foremost student of mysticism. Both the scholar and the disciple will
find God’s plenty here." -- Barbara Newman, Professor of English, Religion,
and Classics, John Evans Professor of Latin, Northwestern University "An
unusually clear and insightful exposition of major texts selected by one of
the greatest scholars in the field of Christian mysticism, based on his vast
erudition and uniquely sensitive interpretation. Like his other books, this
one too is destined to become a classic.” -- Professor Moshe Idel, Hebrew
University, Jerusalem*

*Game theory is the mathematical study of interaction among independent,
self-interested agents. The audience for game theory has grown
dramatically in recent years, and now spans disciplines as diverse as
political science, biology, psychology, economics, linguistics, sociology, and
computer science, among others. What has been missing is a relatively
short introduction to the field covering the common basis that anyone with
a professional interest in game theory is likely to require. Such a text
would minimize notation, ruthlessly focus on essentials, and yet not
sacrifice rigor. This Synthesis Lecture aims to fill this gap by providing a
concise and accessible introduction to the field. It covers the main classes
of games, their representations, and the main concepts used to analyze
them.*

*"English is so illogical!" It is generally believed that English is a language of
exceptions. For many, learning to spell and read is frustrating. For some, it
is impossible... especially for the 29% of Americans who are functionally
illiterate. But what if the problem is not the language itself, but the rules
we were taught? What if we could see the complexity of English as a
powerful tool rather than a hindrance? --Denise Eide Uncovering the Logic
of English challenges the notion that English is illogical by systematically
explaining English spelling and answering questions like "Why is there a
silent final E in have, large, and house?" and "Why is discussion spelled
with -sion rather than -tion?" With easy-to-read examples and anecdotes,
this book describes: - the phonograms and spelling rules which explain 98%
of English words - how English words are formed and how this knowledge
can revolutionize vocabulary development - how understanding the reasons
behind English spelling prevents students from needing to guess The
author's inspiring commentary makes a compelling case that understanding
the logic of English could transform literacy education and help solve
America's literacy crisis. Thorough and filled with the latest linguistic and
reading research, Uncovering the Logic of English demonstrates why this
systematic approach should be as foundational to our education as 1+1=2.*
Introduction to Logic
Essentials of Medical Statistics
The Essentials of Logic
From A to Z

Using Natural Deduction, Real Arguments, a Little History, and Some Humour

Originally published in 1926, this book is an exploration of the essentials of logic: the study of the general conditions of valid inference. The main aim of logic is not to teach people to reason correctly, but to explain what happens when they do reason correctly, and why some reasoning is not correct, and this book contains chapters examining judgment and terms; categorical propositions and their implications; and deduction and syllogism.

Introduction to Logic is a proven textbook that has been honed through the collaborative efforts of many scholars over the last five decades. Its scrupulous attention to detail and precision in exposition and explanation is matched by the greatest accuracy in all associated detail. In addition, it continues to capture student interest through its personalized human setting and current examples. The 14th Edition of Introduction to Logic, written by Copi, Cohen & McMahon, is dedicated to the many thousands of students and their teachers - at hundreds of universities in the United States and around the world - who have used its fundamental methods and techniques of correct reasoning in their everyday lives.

LOGIC: THE ESSENTIALS concentrates on the fundaments of introductory logic. Practical in orientation and content, Essentials is loaded with class-tested, proven practice exercises. The book is tailored to address the needs of many of today's instructors who are challenged by time constraints but yet want to instill in their students a solid grasp of basic logical principles and the requisite skill to apply them in everyday life. This new text is based on the classic and bestselling textbook, A Concise Introduction to Logic, and nearly all of the exercises in the correlative chapters, so central to the effectiveness of that text, have been retained to ensure more than enough practice for students to master the central concepts. The text focuses largely on deductive logic, but it contains sufficient treatment of induction to provide a solid footing for informal fallacies. The result is a contemporary approach--more focused, more practical, less theoretical--built on a tradition of precise, elegant, and clear presentation of the subject matter of logic, both formal and informal. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Now much revised since its first appearance in 1941, this book, despite its brevity, is notable for its scope and rigor. It provides a single strand of simple techniques for the central business of modern logic. Basic formal concepts are explained, the paraphrasing of words into symbols is treated at some length, and a testing procedure is given for truth-function logic along with a complete proof procedure for the logic of quantifiers. Fully one third of this revised edition is new, and presents a nearly complete turnover in crucial techniques of testing and proving, some change of notation, and some updating of terminology. The study is intended primarily as a convenient encapsulation of minimum essentials, but concludes by giving brief glimpses of further matters.

Logic, Sets, and Numbers
A Concise Multidisciplinary Introduction
The Essentials of Teaching Physical Education
Predicate Logic
Logic: The Essentials

The Essentials of Teaching Physical Education, Second Edition, delivers the vital information future and current physical educators need to know, with a focus on

social justice and equity issues. It uses a standards-based teaching for learning approach and helps readers develop the skills in planning, management, teaching, and assessment they need to begin successful careers
Uncovering the Logic of English: A Common-Sense Solution to America's Literacy Crisis
Essentials of Discrete Mathematics
Logic: The Basics
Logical Philosophy: A Compendium
How to Be Witty and Come Up with the Right Things to Say Instantly!