
Force Of Words The Logic Of Terrorist Threats Colu

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Routledge Library Editions: Logic

Aspen Publishing

"Logic and law have a long history in common, but the influence has been mostly one-sided, except perhaps in the 5th and 6th centuries B.C., where disputes at the market place or in tribunals in Greece seem to have stimulated a lot of reflection among sophistic philosophers on such topics as language and truth. Most of the time it was logic that influenced legal thinking, but in the last 50 years logicians began to be interested in normative concepts and hence in law"--

Historical Dictionary of Logic CUP Archive

When viewed through a political lens, the act of defining terms in natural language arguably transforms knowledge into values. This unique volume explores how corporate, military, academic, and professional values shaped efforts to define computer terminology and establish an information

engineering profession as a precursor to what would become computer science. As the Cold War heated up, U.S. federal agencies increasingly funded university researchers and labs to develop technologies, like the computer, that would ensure that the U.S. maintained economic prosperity and military dominance over the Soviet Union. At the same time, private corporations saw opportunities for partnering with university labs and military agencies to generate profits as they strengthened their business positions in civilian sectors. They needed a common vocabulary and principles of streamlined communication to underpin the technology development that would ensure national prosperity and military dominance. investigates how language standardization contributed to the professionalization of computer science as separate from mathematics, electrical engineering, and physics examines traditions of language standardization in earlier eras of rapid technology development around electricity and radio highlights the importance of the analogy of "the computer is like a

human” to early explanations of computer design and logic traces design and development of electronic computers within political and economic contexts foregrounds the importance of human relationships in decisions about computer design. This in-depth humanistic study argues for the importance of natural language in shaping what people come to think of as possible and impossible relationships between computers and humans. The work is a key reference in the history of technology and serves as a source textbook on the human-level history of computing. In addition, it addresses those with interests in sociolinguistic questions around technology studies, as well as technology development at the nexus of politics, business, and human relations.

On War Penguin

Have you ever read a legal opinion and come across an odd term like the fallacy of denying the antecedent, the fallacy of the undistributed middle, or the fallacy of the illicit process and wondered how you missed that in law school? You’re not alone: every day, lawyers make arguments that fatally trespass the rules of formal logic—without realizing it—because traditional legal education often overlooks imparting the practical wisdom of ancient philosophy as it teaches students how to “think like a lawyer.” In his book, *The Force of Logic: Using Formal Logic as a Tool in the Craft of Legal Argument*, lawyer and law professor Stephen M. Rice guides you to develop your powers of legal reasoning in a new way, through effective tips and tactics that will forever change the way you argue your cases. Rice contends that formal logic provides tools that help lawyers distinguish good arguments from bad ones and, moreover, that they

are simple to learn and use. When you know how to recognize logical fallacies, you will not only strengthen your own arguments, but you will also be able to punch holes in your opponent’s—and that can make the difference between winning and losing. In this book, Rice builds on the theoretical foundation of formal logic by demonstrating logical fallacies through the use of anecdotes, examples, graphical illustrations, and exercises for you to try that are derived from common case documents. It is a hands-on primer that presents a practical approach for understanding and mastering the place of formal logic in the art of legal reasoning. Whether you are a lawyer, a judge, a scholar, or a student, *The Force of Logic* will inspire you to love legal argument, and appreciate its beauty and complexity in a brand new way.

Possible Worlds St Martins Press

"Beautifully written."—Publishers

Weekly, starred review

The martial Sainnites have occupied Shaftal for fifteen years. Every year the cost of

resistance rises. Emil, an officer and

scholar; Zanja, a diplomat and last

survivor of her people; and Karis, a

metalsmith, half-blood giant, and an

addict, can only watch as their country

falls into lawlessness and famine.

Together, perhaps they can change the

course of history. Laurie J. Marks' first

two *Elemental Logic* novels (*Fire Logic*

and *Earth Logic*) both won the Gaylactic

Spectrum Award and received multiple

starred reviews. She lives in Boston,

Massachusetts, and teaches at the

University of Massachusetts.

Uncovering the Logic of English: A

Common-Sense Solution to America's

Literacy Crisis Taylor & Francis

Reissuing works originally published

between 1931 and 1990, this set of

twenty-four books covers the full range of the philosophy of logic, from introductions to logic, to calculus and mathematical logic, to logic in language and linguistics and logical reasoning in law and ethics. An international array of authors are represented in this comprehensive collection.

Foundations of Illocutionary Logic

Psychology Press

Terrorist groups attain notoriety through acts of violence, but threats of future violence are just as important in attaining their political goals. Force of Words is a groundbreaking examination of the role of threats in terrorist strategies. Joseph M. Brown shows how terrorists use threats, true and false, to achieve key outcomes such as social control, economic attrition, and policy concessions. Brown demonstrates that threats are integral to terrorism on a tactical level as well, distracting security forces, drawing police into traps, and warning civilians out of harm's way when terrorists seek to limit casualties. Force of Words reorients the field of terrorism studies, prioritizing the symbolic, psychological dimension that makes this form of conflict distinctive. It expands the study of terrorist propaganda by detailing how militants tailor their threats to send the desired political message. Drawing on rich interview data, quantitative evidence, and case studies of the IRA, ETA, the Tamil Tigers, Shining Path, the Túpac Amaru Revolutionary Movement, Boko Haram, the Afghan Taliban, and ISIL, the book offers practical guidance for interpreting terrorists' threats and assessing their credibility. Force of Words is essential reading for anyone seeking to understand the logic of terrorism.

[The Art of Logic in an Illogical World](#)

Basic Books

How both logical and emotional reasoning can help us live better in our post-truth world In a world where fake news stories change election outcomes, has rationality become futile? In *The Art of Logic in an Illogical World*, Eugenia Cheng throws a lifeline to readers drowning in the illogic of contemporary life. Cheng is a mathematician, so she knows how to make an airtight argument. But even for her, logic sometimes falls prey to emotion, which is why she still fears flying and eats more cookies than she should. If a mathematician can't be logical, what are we to do? In this book, Cheng reveals the inner workings and limitations of logic, and explains why alogic -- for example, emotion -- is vital to how we think and communicate. Cheng shows us how to use logic and alogic together to navigate a world awash in bigotry, mansplaining, and manipulative memes. Insightful, useful, and funny, this essential book is for anyone who wants to think more clearly.

Force of Words - the Logic of Terrorist Threats Indianapolis : Hackett Publishing Company

Today, more than ever, it is important to understand how to take charge of our lives and world. There is the need to understand that this world is a man's world. God created the world and handed it over to man. The responsibility is in the hands of man. In *The Power of Words*, Mr James Asante reveals insightful thought of how people can take their place and responsibility in life and rule their world with their words. Mr Asante shares biblical insights, personal lessons, and fascinating stories to illustrate how people can utilise their words and actions to change situations and make a positive difference in this world. This book will give you a new

perspective on the power and impact of words so you can utilise your words effectively and not underestimate words.

The Logic of Desire Good Press

Sermons by a noted German theologian discuss what the Bible says about freedom, political power, fear, unity, and human rights

Deontic Logic and Legal Systems

McGraw-Hill Humanities, Social Sciences & World Languages

P.F. Strawson has supplied a new introduction for this reissue of his modern classic originally published in 1974. *Subject and Predicate in Logic and Grammar* explores two conceptions of subject and predicate, one of which lies at the core of standard logic and the other more closely relates to surface forms of natural language. Strawson renders these two conceptions, and their divergences, intelligible by relating them both to the 'basic case' in which the subject-term designates a substantial spatio-temporal individual.

Dictionary of Philosophy and Psychology Routledge

The best introduction for the general reader to Georg Wilhelm Friedrich Hegel's *Phenomenology of Spirit*.

[Studies and Exercises in Formal Logic](#)

Columbia University Press

Logophilia Education (estd. August, 2010) is the first and only Etymology Education organisation in the world. We're passionate in our belief that a strong and sophisticated vocabulary is the most essential skill that students should possess. Why? Anything you study is written in words. All subjects have their own terminology. Without a strong understanding of English words you will never really study well, and will end up finding shortcuts to learning (e.g. rote-memorising, using mnemonics, and so forth). Logophilia, therefore, teaches

the structure of English words with the intent of getting students to become very strong in vocabulary, and dictionary-independent. This method of teaching, done through Logophilia's unique pedagogy, is called Etymology Education. We promote Etymology awareness as a life skill, and aim to get it into mainstream school curricula worldwide, thereby simplifying and sophisticating language comprehension for everyone. We teach (experiential vocabulary programmes), quiz (the Logo+philia™ Gala Olympiad), & write (books, blogs, apps, and vocabulary-learning aids), to help you see the logic of English words.

The Use of Words in Reasoning Paul Dry Books

Argues that Americans must improve their understanding of probability and logic

[Weighted Automata, Formal Power Series and Weighted Logic](#) Aspen Publishing

This Is A New Release Of The Original 1922 Edition.

Personal Power Or Your Master Self Notion Press

The Power of Logic renders balanced coverage of informal and formal logic in concise, accurate, and lively prose, making it the most accessible introductory logic text available. The text's plentiful examples, imaginative exercises, and numerous visual aids help students develop their critical thinking skills as they put the powerful tools of logic to work.

How to Show Things with Words

Scarecrow Press

Includes a new Afterword Finalist for the Council on Foreign Relations Arthur Ross Book Award One of the world's foremost authorities on the subject of suicide terrorism, the esteemed political

scientist Robert Pape has created the first comprehensive database of every suicide terrorist attack in the world from 1980 until today. In *Dying to Win*, Pape provides a groundbreaking demographic profile of modern suicide terrorist attackers—and his findings offer a powerful counterpoint to what we now accept as conventional wisdom on the topic. He also examines the early practitioners of this guerrilla tactic, including the ancient Jewish Zealots, who in A.D. 66 wished to liberate themselves from Roman occupation; the Ismaili Assassins, a Shi'ite Muslim sect in northern Iran in the eleventh and twelfth centuries; World War II's Japanese kamikaze pilots, three thousand of whom crashed into U.S. naval vessels; and the Tamil Tigers in Sri Lanka, a secular, Marxist-Leninist organization responsible for more suicide terrorist attacks than any other group in history. *Dying to Win* is a startling work of analysis grounded in fact, not politics, that recommends concrete ways for states to fight and prevent terrorist attacks now. Transcending speculation with systematic scholarship, this is one of the most important studies of the terrorist threat to the United States and its allies since 9/11. "Invaluable . . . gives Americans an urgently needed basis for devising a strategy to defeat Osama bin Laden and other Islamist militants." —Michael Scheuer, author of *Imperial Hubris* "Provocative . . . Pape wants to change the way you think about suicide bombings and explain why they are on the rise." —Henry Schuster, CNN.com "Enlightening . . . sheds interesting light on a phenomenon often mistakenly believed to be restricted to the Middle East." —The Washington Post Book World "Brilliant." —Peter Bergen, author of *Holy War*, Inc.

Force of Words Cambridge University Press

"*Studies and Exercises in Formal Logic*" by John Neville Keynes takes a look at philosophy and how logic is formed and developed. Beginning with the characteristics of logic, the book defines what it is and how it affects language, psychology, and life in general in a useful way. Keynes then goes on to lay out all the terms and grammar that come along with this sort of formal logic. The book even has exercises that can help ensure readers fully understand concepts before moving on.

The Power of Logic Columbia University Press

"*Historical Dictionary of Logic* contains a dictionary section of more than 300 entries on persons, concepts, theories, forms of logic, fields in which logic is used, and the many fallacies that can trap the unwary. It includes entries on historical periods and figures, including ancient logic, medieval logic, Buddhist logic, Aristotle, Ockham, Boole, Frege, Russell, Godel, and Quine. It also includes information on propositional logic, modal logic, deontic logic, temporal logic, set theory, many-valued logic, mereology, and para-consistent logic. A substantial chronology lists the main events in the history of logic, and an introduction sketches the central ideas and their evolution. The bibliography provides a broad range of additional reading."--BOOK JACKET.

Persuasive Writing Routledge

Developed from powerful techniques consistently proven in the world of multi-million pound commercial bid writing, *Persuasive Writing* reveals the most efficient and effective ways to make your words work, time after time. Discover how to: Transform any document into something truly compelling and

persuasive Understand what your reader really wants to hear and use this to get what you want Combine logic and emotion to convince even the most sceptical reader Whether you're writing for business or for pleasure, the longest document or the shortest email, with these and many more proven

techniques, *Persuasive Writing* will ensure every word works for you.
The Power of Logical Thinking Springer Nature
First Published in 1994. Routledge is an imprint of Taylor & Francis, an informa company.