

Deductive, Inductive and Abductive Reasoning

TIP Sheet

DEDUCTIVE, INDUCTIVE, AND ABDUCTIVE REASONING

Reasoning is the process of using existing knowledge to draw conclusions, make predictions, or construct explanations. Three methods of reasoning are the deductive, inductive, and abductive approaches.

Deductive reasoning: conclusion guaranteed

Deductive reasoning starts with the assertion of a general rule and proceeds from there to a guaranteed specific conclusion. Deductive reasoning moves from the general rule to the specific application: In deductive reasoning, if the original assertions are true, then the conclusion must also be true. For example, math is deductive:

$$\begin{aligned} &\text{If } x = 4 \\ &\text{And if } y = 1 \\ &\text{Then } 2x + y = 9 \end{aligned}$$

In this example, it is a *logical necessity* that $2x + y$ equals 9; $2x + y$ *must* equal 9. As a matter of fact, formal, symbolic logic uses a language that looks rather like the math equality above, complete with its own operators and syntax. But a deductive *sylogism* (think of it as a plain-English version of a math equality) can be expressed in ordinary language:

*If entropy (disorder) in a system will increase unless energy is expended,
And if my living room is a system,
Then disorder will increase in my living room unless I clean it.*

In the syllogism above, the first two statements, the *propositions* or *premises*, lead logically to the third statement, the *conclusion*. Here is another example:

*A medical technology ought to be funded if it has been used successfully to treat patients.
Adult stem cells are being used to treat patients successfully in more than sixty-five new therapies.
Adult stem cell research and technology should be funded.*

A conclusion is *sound* (true) or *unsound* (false), depending on the truth of the original premises (for any premise may be true or false). At the same time, independent of the truth or falsity of the premises, the *deductive inference* itself (the process of “connecting the dots” from premise to conclusion) is either *valid* or *invalid*. The inferential process can be valid even if the premise is false:

*There is no such thing as drought in the West.
California is in the West.
California need never make plans to deal with a drought.*

In the example above, though the inferential process itself is valid, the conclusion is false because the premise, *There is no such thing as drought in the West*, is false. A syllogism yields a false conclusion if either of its propositions is false. A syllogism like this is particularly insidious because it looks so very logical—it is, in fact, logical. But whether in error or malice, if either of the propositions above is wrong, then a policy decision based upon it (*California need never make plans to deal with a drought*) probably would fail to serve the public interest.

Assuming the propositions are sound, the rather stern logic of deductive reasoning can give you absolutely certain conclusions. However, deductive reasoning cannot really increase human knowledge (it is *nonampliative*) because the conclusions yielded by deductive reasoning are *tautologies*—statements that are contained within the premises and virtually self-evident. Therefore, while with deductive reasoning we can make observations and expand implications, we cannot make predictions about future or otherwise non-observed phenomena.

Inductive reasoning: conclusion merely likely

Inductive reasoning begins with observations that are specific and limited in scope, and proceeds to a generalized conclusion that is likely, but not certain, in light of accumulated evidence. You could say that inductive reasoning moves from the specific to the general. Much scientific research is carried out by the inductive method: gathering evidence, seeking patterns, and forming a hypothesis or theory to explain what is seen.

Deductive Inductive And Abductive Reasoning Tip Sheet

Tao Wei



Deductive Inductive And Abductive Reasoning Tip Sheet:

Creating Good Work R. Schultz, 2016-01-14 Creating Good Work is a practical guide book that recounts the stories of some of the most successful social entrepreneurial programs operating today with real life examples of and how they overcame both physical and societal barriers to create a lasting impact on the world they encounter *AI Factory* Ramin Karim, Diego Galar, Uday Kumar, 2023-05-24 This book provides insights into how to approach and utilise data science tools technologies and methodologies related to artificial intelligence AI in industrial contexts It explains the essence of distributed computing and AI technologies and their interconnections It includes descriptions of various technology and methodology approaches and their purpose and benefits when developing AI solutions in industrial contexts In addition this book summarises experiences from AI technology deployment projects from several industrial sectors Features Presents a compendium of methodologies and technologies in industrial AI and digitalisation Illustrates the sensor to actuation approach showing the complete cycle which defines and differentiates AI and digitalisation Covers a broad range of academic and industrial issues within the field of asset management Discusses the impact of Industry 4.0 in other sectors Includes a dedicated chapter on real time case studies This book is aimed at researchers and professionals in industrial and software engineering network security AI and machine learning ML engineering managers operational and maintenance specialists asset managers and digital and AI manufacturing specialists *Applied Ethnography* Pertti J. Peltó, 2016-06-16 This comprehensive engaging guide to applied research distills the expertise of the distinguished ethnographer and methodologist Pertti Peltó over his acclaimed 50 year career Having written the first major text promoting mixed qualitative and quantitative methods in applied ethnography in the 1970s Peltó now synthesizes decades of innovation including examples from around the world that illustrate how specific methods yield immediate results for addressing social problems Ideal for researchers students training programs and technical assistance projects this thorough text covers the key topics and skills required gaining entry recording and organizing field data a host of specialized techniques integrating qualitative and quantitative methods building and training research teams rapid assessment and focused ethnographic studies short and long term ethnography writing up results non Western perspectives on research and more *Design for Maintainability* Louis J. Gullo, Jack Dixon, 2021-02-23 How to design for optimum maintenance capabilities and minimize the repair time Design for Maintainability offers engineers a wide range of tools and techniques for incorporating maintainability into the design process for complex systems With contributions from noted experts on the topic the book explains how to design for optimum maintenance capabilities while simultaneously minimizing the time to repair equipment The book contains a wealth of examples and the most up to date maintainability design practices that have proven to result in better system readiness shorter downtimes and substantial cost savings over the entire system life cycle thereby decreasing the Total Cost of Ownership Design for Maintainability offers a wealth of design practices not covered in typical engineering books thus

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Ten Years Later Lorry M. Fenner, Mark Stout, Jessica L. Goldings, 2012 *Proceedings*, 1995 **Psychology - Reasoning** Source Wikia, 2013-09 This book consists of articles from Wikia or other free sources online Pages 152 Chapters Inductive deductive reasoning Logic Logical fallacies Inference Transitive inference Abductive reasoning Abductive validation Analogy Analytic philosophy Argument Argumentation theory Arguments Argument map Assumption Axioms A priori and a posteriori Boolean logic Charles Sanders Peirce bibliography Circular definition Common sense Comprehension Concepts Connotation Connotations Contraposition Credibility Critical thinking Deductive reasoning Defeasible reasoning Degrees of truth Domain of discourse Epicureanism Ethic of reciprocity Existential graphs Explanation Fallacies of definition First order logic First principles Formal fallacy Forward chaining Generalization Hypostatic abstraction Induction Inductive deductive reasoning Inductive reasoning Inference Informal fallacy Informal logic Inquiry Intension Introduction to Logic Is logic empirical Logical argument Logical reasoning Logic Munchhausen Trilemma Material fallacy Minimal negation operator Modal logic Natural deduction Objectivity Paradox Perceptual paradox Pragmatic maxim Pragmatic theory of truth Premises Premise Primitive notion Principle of Bivalence Principle of distributivity Proposition Quantum logic Reason Redundancy Retrodution Retroductive reasoning Soundness Statistical syllogisms Syllogistic reasoning Tacit assumption Testability Train of thought Appeal to authority Association fallacy Burden of proof Confirmation bias Conjunction fallacy Correlation implies causation Ecological fallacy False dilemma Gambler s fallacy Greedy reductionism Inconsistent triad Informal fallacy Logical fallacy Naturalistic fallacy Pathetic fallacy Regression fallacy Reification Spurious relationship Sunk costs Appraisal theory Arguments Backward chaining Dialectics Inductive reasoning aptitude Peter Cathcart *Abductive Reasoning* Douglas Walton, 2004 A study of the role of abductive inference in everyday argumentation and legal evidence Examines three areas in which abductive reasoning is especially important medicine science and law The reader is introduced to abduction and shown how it has evolved historically into the framework of conventional wisdom in logic Discussions draw upon recent techniques used in artificial intelligence particularly in the areas of multi agent systems and plan recognition to develop a dialogue model of explanation Cases of causal explanations in law are analyzed using abductive

reasoning and all the components are finally brought together to build a new account of abductive reasoning By clarifying the notion of abduction as a common and significant type of reasoning in everyday argumentation Abductive Reasoning will be useful to scholars and students in many fields including argumentation computing and artificial intelligence psychology and cognitive science law philosophy linguistics and speech communication and rhetoric **Logic Part II Demonstrative**

Inference Deductive And Inductive We Johnson,2023-07-18 This book explores the principles behind deductive and inductive reasoning building upon the foundations of logic established in part one It provides a comprehensive guide to the processes involved in demonstrative inference offering readers the tools to reason more effectively and logically Johnson s insights and explanations are accessible and engaging making this an essential resource for students of logic and anyone seeking to improve their reasoning skills This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant **Deductive and Inductive Logic**

Thomas Fowler,1887 **Logic, Deductive and Inductive** Thomas Fowler,1904 Elementary Lessons in Logic William Stanley Jevons,1897 *A Text-book of Deductive Logic for the Use of Students ...* P. K. Ray,1900 **Logic, Deductive and**

Inductive John Grier Hibben,2015-06-25 Excerpt from Logic Deductive and Inductive This book consists of two parts the Deductive and the Inductive Logic The former treats of the general nature of our thought processes as well as the fundamental principles and practice of deduction and is now published for the first time The latter is my Inductive Logic which was published in 1896 now revised and incorporated in this volume It has been my endeavor to present in connection with the more formal and traditional treatment of the deductive logic also some considerations which have been contributed by the discussions of the modern logic and which find expression in such works as those of Sigwart Lotze Erdmann Green Bosanquet Venn and others The illustrations and examples contained in the text are taken as far as possible from the sphere of everyday experiences in order that they may represent modes of actual reasoning pursued by the common run of mankind With this end in view all the stock examples which have grown old and infirm in the service of many generations of students in logic have been omitted Moreover the material as well as the formal significance of the judgments employed in reasoning has been emphasized in order that the student may come to regard logic as a living process of thought functioning in a normal and natural manner and not as an artificial manipulation of certain dead elements mechanically adjusted one to another About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art

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The Elements of Inductive Logic, Designed Mainly for the Use of Students in the Universities Thomas Fowler,1876 **Elementary Lessons in Logic** William Stanley Jevons,1884 The Rudiments Of Logic F E Weatherly,2023-07-18 This comprehensive guide to logic covers both deductive and inductive reasoning with detailed explanations and helpful tables to aid in understanding Whether you re a student or just looking to improve your reasoning skills this book is an essential resource This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

A Text-Book of Deductive Logic Ray P K,2023-07-18 A Text Book of Deductive Logic is a comprehensive guide to the principles of deductive logic Written by PK Ray a professor of philosophy the book provides clear explanations and examples of the principles of deductive reasoning and their applications With exercises and problems to reinforce understanding this book is an indispensable resource for students of philosophy and logic This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

Logic, Deductive and Inductive John Grier Hibben,1910

Unveiling the Magic of Words: A Report on "**Deductive Inductive And Abductive Reasoning Tip Sheet**"

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