

Incomplete usually means that  
something is missing parts that are  
needed to be whole while uncompleted  
simply means something that isn't  
finished.

# The Incomplete Explanation

**Michael Brown**



## **The Incomplete Explanation:**

**A General Explanation-Based Learning Mechanism and Its Application to Narrative Understanding** Raymond J. Mooney,1990 By Raymond J Mooney      **Investigating Explanation-Based Learning** Gerald DeJong,2012-12-06

Explanation Based Learning EBL can generally be viewed as substituting background knowledge for the large training set of exemplars needed by conventional or empirical machine learning systems The background knowledge is used automatically to construct an explanation of a few training exemplars The learned concept is generalized directly from this explanation The first EBL systems of the modern era were Mitchell s LEX2 Silver s LP and De Jong s KIDNAP natural language system Two of these systems Mitchell s and De Jong s have led to extensive follow up research in EBL This book outlines the significant steps in EBL research of the Illinois group under De Jong This volume describes theoretical research and computer systems that use a broad range of formalisms schemas production systems qualitative reasoning models non monotonic logic situation calculus and some home grown ad hoc representations This has been done consciously to avoid sacrificing the ultimate research significance in favor of the expediency of any particular formalism The ultimate goal of course is to adopt or devise the right formalism

**Wittgenstein: Understanding and Meaning** Gordon P. Baker,P. M. S. Hacker,2008-04-15 This is a new edition of the first volume of G P Baker and P M S Hacker s definitive reference work on Wittgenstein s Philosophical Investigations New edition of the first volume of the monumental four volume Analytical Commentary on the Philosophical Investigations Takes into account much material that was unavailable when the first edition was written Following Baker s death in 2002 P M S Hacker has thoroughly revised the first volume rewriting many essays and sections of exegesis completely Part One the Essays now includes two completely new essays Meaning and Use and The Recantation of a Metaphysician Part Two Exegesis 1 184 has been thoroughly revised in the light of the electronic publication of Wittgenstein s Nachlass and includes many new interpretations of the remarks a history of the composition of the book and an overview of its structure The revisions will ensure that this remains the definitive reference work on Wittgenstein s masterpiece for the foreseeable future

**EXIN Agile Scrum Foundation: 350 Practice Questions & Detailed Explanations for Exam Success** CloudRoar Consulting Services,2025-08-15 The EXIN Agile Scrum Foundation certification is a prestigious credential that affirms your understanding of Agile principles and Scrum practices This certification is ideal for individuals who are beginning their journey in Agile methodologies or those looking to solidify their foundational knowledge As Agile and Scrum continue to revolutionize project management and software development industries this certification not only highlights your commitment to professional growth but also enhances your ability to contribute effectively to Agile teams In the modern business landscape Agile methodologies are essential for organizations aiming to increase flexibility and deliver high quality outcomes in a fast paced environment This certification is particularly valuable for project managers software developers business analysts and anyone involved in the Agile process Professionals pursue this credential to demonstrate

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**Explanation, Causation and Deduction** Fred Wilson, 2012-12-06 The purpose of this essay is to defend the deductive nomological model of explanation against a number of criticisms that have been made of it It has traditionally been thought that scientific explanations were causal and that scientific explanations involved deduction from laws In recent years however this three fold identity has been challenged there are it is argued causal explanations that are not scientific scientific explanations that are not deductive deductions from laws that are neither causal explanations nor scientific explanations and causal explanations that involve no deductions from laws The aim of the present essay is to defend the traditional identities and to show that the more recent attempts at invalidating them fail in their object More specifically this essay argues that a Humean version of the deductive nomological model of explanation can be defended as 1 the correct account of scientific explanation of individual facts and processes and as 2 the correct account of causal explanations of individual facts and processes The deductive nomological model holds that to explain an event E say that a is G one must find some initial conditions C say that a is F and a law or theory T such that T and C jointly entail E and both are essential to the deduction

*AACE Cost Professional (CCP): 350 Practice Questions & Detailed Explanations* CloudRoar Consulting Services, 2025-08-15 The AACE Certified Cost Professional CCP certification is a prestigious credential that signifies a mastery in cost engineering and management This certification recognized globally is designed to validate the expertise of professionals who specialize in cost estimation cost control and overall cost management within projects The CCP certification is highly sought after by individuals aiming to demonstrate their proficiency and commitment to excellence in cost engineering practices which are crucial for the successful delivery of projects across various industries The real world importance of the CCP certification cannot be overstated It is tailored for cost management professionals project managers

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Treatise on Basic Philosophy: Volume 6 Mario BUNGE,1983-08-31      **Scientific Explanation** Philip Kitcher,Wesley C.

Salmon,1962-05-25 Scientific Explanation was first published in 1962 Minnesota Archive Editions uses digital technology to make long unavailable books once again accessible and are published unaltered from the original University of Minnesota Press editions Is a new consensus emerging in the philosophy of science The nine distinguished contributors to this volume apply that question to the realm of scientific explanation and although their conclusions vary they agree in one respect there definitely was an old consensus Co editor Wesley Salmon s opening essay Four Decades of Scientific Explanation grounds the entire discussion His point of departure is the founding document of the old consensus a 1948 paper by Carl G Hempel and Paul Oppenheim Studies in the Logic of Explanation that set forth with remarkable clarity a mode of argument that came to be known as the deductive nomological model This approach holding that explanation does not move beyond the sphere of empirical knowledge remained dominant during the hegemony of logical empiricism from 1950 to 1975 Salmon traces in detail the rise and breakup of the old consensus and examines the degree to which there is if not a new consensus at least a kind of reconciliation on this issue among contemporary philosophers of science and clear agreement that science can indeed tell us why The other contributors in the order of their presentations are Peter Railton Matti Sintonen Paul W Humphreys David Papineau Nancy Cartwright James Woodward Merrilee H Salmon and Philip Kitcher      **Problems in the Sale of**

**Travel Insurance at Airport Locations** United States. Congress. House. Committee on Government Operations.

Commerce, Consumer, and Monetary Affairs Subcommittee, 1978

**Back To Darwin** John B. Cobb, 2008-02-04 This book provides a distinctive radical way beyond the quarrels between evolutionary science and Christian belief Leading scientists philosophers and theologians critically discuss the metaphysical assumptions of neo Darwinism and offer concrete ways of broadening mainstream evolutionary theory Their open exchange moderated by veteran process theologian John B Cobb presents a holistic case for evolution that both theists and nontheists can accept Contributors Francisco J Ayala Ian G Barbour Charles Birch Philip Clayton John B Cobb Jr John Greene David Ray Griffin A Y Gunter John F Haught Lynn Margulis Reg Morrison Dorion Sagan Jeffrey Schloss Robert J Valenza Howard J Van Till *Philosophical Essays, Volume 1* Scott

Soames, 2008-12-08 The two volumes of *Philosophical Essays* bring together the most important essays written by one of the world's foremost philosophers of language Scott Soames has selected thirty one essays spanning nearly three decades of thinking about linguistic meaning and the philosophical significance of language A judicious collection of old and new these volumes include sixteen essays published in the 1980s and 1990s nine published since 2000 and six new essays The essays in Volume 1 investigate what linguistic meaning is how the meaning of a sentence is related to the use we make of it what we should expect from empirical theories of the meaning of the languages we speak and how a sound theoretical grasp of the intricate relationship between meaning and use can improve the interpretation of legal texts The essays in Volume 2 illustrate the significance of linguistic concerns for a broad range of philosophical topics including the relationship between language and thought the objects of belief assertion and other propositional attitudes the distinction between metaphysical and epistemic possibility the nature of necessity actuality and possible worlds the necessary a posteriori and the contingent a priori truth vagueness and partial definition and skepticism about meaning and mind The two volumes of *Philosophical Essays* are essential for anyone working on the philosophy of language *Purposive Behaviour and Teleological Explanations* Frank Honywill George, Les Johnson, 1985 *Aristotle's Ethics and Moral Responsibility* Javier

Echeñique, 2012-05-31 Echeñique discusses Aristotle's views on moral agency and voluntariness and presents a theory of moral responsibility that is both original and compelling **The Concept of a Philosophical Jurisprudence** Michael

Oakeshott, 2011-10-26 This volume brings together for the first time over a hundred of Oakeshott's essays and reviews written between 1926 and 1951 that until now have remained scattered through a variety of scholarly journals periodicals and newspapers A new editorial introduction explains how these pieces including the lengthy essay on the philosophical nature of jurisprudence that occupies an important position in Oakeshott's work illuminate his other published writings The collection throws new light on the context of his thought by placing him in dialogue with a number of other major figures in the humanities and social sciences during this period including Leo Strauss A N Whitehead Karl Mannheim Herbert

Butterfield E H Carr Gilbert Ryle and R G Collingwood *The Interfaces of Chinese Syntax with Semantics and Pragmatics*

Yicheng Wu,2017-02-17 The Interfaces of Chinese Syntax with Semantics and Pragmatics provides an in depth exploration of a variety of interface phenomena in Chinese a non inflectional language where to a large extent word order constrains its interpretation and defines its grammatical functions Under the Dynamic Syntax approach which takes the incremental left to right processing of linguistic forms to be a fundamental part of characterizing the relation between syntactic structure and semantic interpretation a straightforward explanation is provided The study features detailed analysis of a range of key grammatical constructions such as topic passive copular and cleft where previous analyses were sought in pure syntactic semantic or pragmatic terms Clear and straightforward throughout The Interfaces of Chinese Syntax with Semantics and Pragmatics will be of interest to graduate students and scholars of Chinese linguistics and cognitive science **Selected**

**writings from the Journal of the Mathematics Council of the Alberta Teachers' Association** Egan J Chernoff,Gladys Sterenberg,2014-06-01 The teaching and learning of mathematics in Alberta one of three Canadian provinces sharing a border with Montana has a long and storied history An integral part of the past 50 years 1962 2012 of this history has been delta K Journal of the Mathematics Council of the Alberta Teachers Association This volume which presents ten memorable articles from each of the past five decades that is 50 articles from the past 50 years of the journal provides an opportunity to share this rich history with a wide range of individuals interested in the teaching and learning of mathematics and mathematics education Each decade begins with an introduction providing a historical context and concludes with a commentary from a prominent member of the Alberta mathematics education community As a result this monograph provides a historical account as well as a contemporary view of many of the trends and issues in the teaching and learning of mathematics This volume is meant to serve as a resource for a variety of individuals including teachers of mathematics mathematics teacher educators mathematics education researchers historians and undergraduate and graduate students Most importantly this volume is a celebratory retrospective on the work of the Mathematics Council of the Alberta Teachers Association **Niels Bohr and Complementarity** Arkady Plotnitsky,2012-09-05 This book offers a discussion of Niels Bohr s conception of complementarity arguably his greatest contribution to physics and philosophy By tracing Bohr s work from his 1913 atomic theory to the introduction and then refinement of the idea of complementarity and by explicating different meanings of complementarity in Bohr and the relationships between it and Bohr s other concepts the book aims to offer a contained and accessible and yet sufficiently comprehensive account of Bohr s work on complementarity and its significance

**Treatise on Basic Philosophy: Volume 6** M. Bunge,2013-12-01 **Michael Oakeshott Selected Writings Collection** Michael Oakeshott,2014-08-26 A collection of 6 volumes of Oakeshott s work Notebooks 1922 86 Early Political Writings 1925 30 The Concept of a Philosophical Jurisprudence Vocabulary of a Modern European State Lectures in the History of Political Thought and What is History [Frontline Incident Prevention - The Hurdle](#) David McPeak,2022-09-08 Safety It s a basic human need a workplace right a misunderstood concept with situational importance and a challenging

word to apply It s also a science To be safe you need to know about things like electrical theory ergonomics and standards applicable to your work But it doesn t stop there To get safety right you must understand the art of safety how and why to understand lead develop and protect people That s why Frontline Incident Prevention The Hurdle was written Its innovative and practical insights into the art of safety are your essential how to guide on recognizing hurdles and developing effective run ups to soar over them You ll learn how to lead and protect people rather than manage robots and please systems You ll also learn critical lessons about self reliance and risk tolerance that culminate in proper application of the hierarchy of controls Reading and applying the insights from this book will make you your team and your organization safer



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