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Logic: The Essentials Sep 27 2022 LOGIC: THE ESSENTIALS concentrates on the fundamentals 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.

Custom POD Nov 25 2019 Based on Pat Hurley's recommendations on how his book may be customized to fit a traditional logic course. Only includes CH. 1 and 3-7.

Stand Alone Rules and Argument Forms Cards May 12 2021 A handy reference, this four-page course card includes rules and argument forms students need in order to complete exercises.

A Concise Introduction to Logic Dec 31 2022

Study Guide for Hurley's A Concise Introduction to Logic, 7th Edition Oct 24 2022

Includes summary statements of main points, worked-out examples with answers, and answers to additional exercises from the text.

Studyguide for Concise Introduction to Logic by Hurley Sep 15 2021 Never HIGHLIGHT a Book Again Includes all testable terms, concepts, persons, places, and events. Cram101 Just the FACTS101 studyguides gives all of the outlines, highlights, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanies: 9780872893795. This item is printed on demand.

NATO, Gender and the Military Aug 03 2020 This book examines NATO's engagement with gender issues through its military structures. Drawing on newly declassified NATO documents, this volume provides the first comprehensive account of NATO's long-established engagement with gender issues. These documents bring to the fore the stories of the NATO women and 'gendermen' who have organised within NATO across the decades to advocate on gender issues and highlights the continued challenges to pursuing transformative agendas within resistant institutions. The book argues that NATO is an institution of international hegemonic masculinity, with gender norms and values learned by member and partner states through socialisation and the engagement of a masculinist protection logic. It therefore provides an important context for NATO's recent implementation of the Women, Peace and Security agenda encapsulated in UN Security Council Resolution 1325 and the seven follow-up resolutions. The volume interrogates how Women, Peace and Security has mapped on to NATO's pre-existing concerns as a global security actor, providing impetus for further critical knowledge building of NATO which centres on gender. This book will be of interest to students and scholars of NATO, Critical Military Studies, Gender Studies, Critical Security Studies and IR in general.

Logic Jun 12 2021 Provides an essential introduction to classical logic.

A Concise Introduction to Mathematical Logic Oct 26 2020 Mathematical logic developed into a broad discipline with many applications in mathematics, informatics, linguistics and philosophy. This text introduces the fundamentals of this field, and this new edition has been thoroughly expanded and revised.

The Emergence of Whitehead's Metaphysics, 1925-1929 Sep 17 2021 A breathtaking detective story, this book charts the adventure of Whitehead's ideas in a remarkably detailed and careful reconstruction of his metaphysical views. Incorporating heretofore unpublished material from students' notes and correspondence, Professor Ford analyzes the order of composition of various portions of Whitehead's books, principally Science and the Modern World, Religion in the Making, and Process and Reality. Ford's reconstructive method is perfectly tailored to his subject, for Whitehead revised

by inserting new material rather than altering or deleting the old. Thus Ford is able to date the sequence of the composition of many passages. In distinguishing these layers of articulation, he has pushed the techniques of "higher criticism" beyond anything the French structuralists and deconstructionists have dreamed of and chronicled an extraordinary intellectual biography.

STUDYGUIDE FOR A CONCISE INTRO Apr 10 2021 Never HIGHLIGHT a Book Again! Includes all testable terms, concepts, persons, places, and events. Cram101 Just the FACTS101 studyguides gives all of the outlines, highlights, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanies: 9781285196541. This item is printed on demand.

Studyguide for a Concise Introduction to Logic by Hurley, Patrick J., ISBN 9780840034175 Mar 22 2022 Never HIGHLIGHT a Book Again! Includes all testable terms, concepts, persons, places, and events. Cram101 Just the FACTS101 studyguides gives all of the outlines, highlights, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanies: 9780840034175. This item is printed on demand.

The Language of First-Order Logic, Including the Macintosh Program Tarski's World 4.0 Apr 30 2020 The Language of First-Order Logic is a complete introduction to first order symbolic logic, consisting of a computer program and a text. The program, an aid to learning and using symbolic notation, allows one to construct symbolic sentences and possible worlds, and verify that a sentence is well formed. The truth or falsity of a sentence can be determined by playing a deductive game with the computer.

A Concise Introduction to Logic Jan 24 2022 Unsurpassed for its clarity and comprehensiveness, A CONCISE INTRODUCTION TO LOGIC is the #1 introductory logic textbook on the market. In this 13th Edition, Patrick Hurley and new co-author Lori Watson continue to build upon the tradition of a lucid, focused, and accessible presentation of the basic subject matter of both informal and formal logic. How Logical Are You? features connect a section's content to real-life scenarios pertinent to students' lives, using everyday examples to translate new notions and terms into concepts to which readers unfamiliar with the subject matter can relate. Living Logic, new digital activity, allows students to apply the skills they learn to a real-world problem. The text's extensive, carefully sequenced exercises guide students toward greater proficiency with the skills they are learning. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Giving Reasons Jul 14 2021 Giving Reasons prepares students to think independently, evaluate information, and reason clearly across disciplines. Accessible to students and effective for instructors, it provides plain-English exercises, helpful appendices, and a variety of online supplements.

Introduction to Logic and Critical Thinking Oct 24 2019

A Concise Introduction to Logic Oct 29 2022 Unsurpassed for its clarity, conciseness, and comprehensiveness, Hurley's market-leading A CONCISE INTRODUCTION TO

LOGIC has established itself as the standard for introductory logic classes. Hailed in the first eight editions for an unwavering commitment to lucid, focused, reader-friendly presentations of logic's basic topics, the latest edition also continues to expand upon Hurley's tradition of technological excellence with the introduction of vMentor and iLearn Logic. These two technologies help you manage the workload of teaching logic by providing your students with a live, online logic tutoring service and you with an online system that automates homework and test grading. In addition, Hurley's outstanding LEARNING LOGIC-an interactive, audio-visual recasting of the entire text-remains a free supplement with each copy of the text. Rounded out with a Book Companion Website that features student quizzing and interactive tutorials on Venn diagrams and truth tables, Hurley's A CONCISE INTRODUCTION TO LOGIC, Ninth Edition is not only the most logically sound choice that a professor could make for his or her logic course, but the most technologically sound choice as well. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Study Guide for Hurley's A Concise Introduction to Logic, Eighth Edition Aug 27 2022

A Concise Introduction to Logic Aug 15 2021 Unsurpassed for its clarity, conciseness, and comprehensiveness, Hurley's market-leading A CONCISE INTRODUCTION TO LOGIC has established itself as the standard for introductory logic classes. Hailed in the first eight editions for an unwavering commitment to lucid, focused, reader-friendly presentations of logic's basic topics, the latest edition also continues to expand upon Hurley's tradition of technological excellence with the introduction of vMentor and iLearn Logic. These two technologies help you manage the workload of teaching logic by providing your students with a live, online logic tutoring service and you with an online system that automates homework and test grading. In addition, Hurley's outstanding LEARNING LOGIC-an interactive, audio-visual recasting of the entire text-remains a free supplement with each copy of the text. Rounded out with a Book Companion Website that features student quizzing and interactive tutorials on Venn diagrams and truth tables, Hurley's A CONCISE INTRODUCTION TO LOGIC, Ninth Edition is not only the most logically sound choice that a professor could make for his or her logic course, but the most "technologically" sound choice as well.

Studyguide for Concise Introduction to Logic by Hurley, Patrick Feb 18 2022 Never HIGHLIGHT a Book Again Includes all testable terms, concepts, persons, places, and events. Cram101 Just the FACTS101 studyguides gives all of the outlines, highlights, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanies: 9780872893795. This item is printed on demand.

Mathematical Logic Sep 23 2019 Contents include an elementary but thorough overview of mathematical logic of 1st order; formal number theory; surveys of the work by Church, Turing, and others, including Gödel's completeness theorem, Gentzen's theorem, more.

Consciousness in Action Dec 27 2019 Hurley criticizes the standard view of

consciousness, which conceives perception as input from world to mind and action as output from mind to world, with the serious business of thought in between. She considers how the interdependence of perceptual experience and agency at the personal level may emerge from the subpersonal level.

Bad Arguments Feb 06 2021 A timely and accessible guide to 100 of the most infamous logical fallacies in Western philosophy, helping readers avoid and detect false assumptions and faulty reasoning You'll love this book or you'll hate it. So, you're either with us or against us. And if you're against us then you hate books. No true intellectual would hate this book. Ever decide to avoid a restaurant because of one bad meal? Choose a product because a celebrity endorsed it? Or ignore what a politician says because she's not a member of your party? For as long as people have been discussing, conversing, persuading, advocating, proselytizing, pontificating, or otherwise stating their case, their arguments have been vulnerable to false assumptions and faulty reasoning. Drawing upon a long history of logical falsehoods and philosophical flubs, *Bad Arguments* demonstrates how misguided arguments come to be, and what we can do to detect them in the rhetoric of others and avoid using them ourselves. Fallacies—or conclusions that don't follow from their premise—are at the root of most bad arguments, but it can be easy to stumble into a fallacy without realizing it. In this clear and concise guide to good arguments gone bad, Robert Arp, Steven Barbone, and Michael Bruce take readers through 100 of the most infamous fallacies in Western philosophy, identifying the most common missteps, pitfalls, and dead-ends of arguments gone awry. Whether an instance of sunk costs, is ought, affirming the consequent, moving the goal post, begging the question, or the ever-popular slippery slope, each fallacy engages with examples drawn from contemporary politics, economics, media, and popular culture. Further diagrams and tables supplement entries and contextualize common errors in logical reasoning. At a time in our world when it is crucial to be able to identify and challenge rhetorical half-truths, this book helps readers to better understand flawed argumentation and develop logical literacy. Unrivaled in its breadth of coverage and a worthy companion to its sister volume *Just the Arguments* (2011), *Bad Arguments* is an essential tool for undergraduate students and general readers looking to hone their critical thinking and rhetorical skills.

Logically Fallacious Mar 10 2021 This book is a crash course in effective reasoning, meant to catapult you into a world where you start to see things how they really are, not how you think they are. The focus of this book is on logical fallacies, which loosely defined, are simply errors in reasoning. With the reading of each page, you can make significant improvements in the way you reason and make decisions. *Logically Fallacious* is one of the most comprehensive collections of logical fallacies with all original examples and easy to understand descriptions, perfect for educators, debaters or anyone who wants to improve his or her reasoning skills. "Expose an irrational belief, keep a person rational for a day. Expose irrational thinking, keep a person rational for a lifetime." - Bo Bennett This 2021 Edition includes dozens of more logical fallacies with

many updated examples.

Informal Logic Feb 27 2020 Second edition of the introductory guidebook to the basic principles of constructing sound arguments and criticising bad ones. Non-technical in approach, it is based on 186 examples, which Douglas Walton, a leading authority in the field of informal logic, discusses and evaluates in clear, illustrative detail. Walton explains how errors, fallacies, and other key failures of argument occur. He shows how correct uses of argument are based on sound strategies for reasoned persuasion and critical responses. This edition takes into account many developments in the field of argumentation study that have occurred since 1989, many created by the author. Drawing on these developments, Walton includes and analyzes 36 new topical examples and also brings in work on argumentation schemes. Ideally suited for use in courses in informal logic and introduction to philosophy, this book will also be valuable to students of pragmatics, rhetoric, and speech communication.

Logic, Language, and Meaning, Volume Mar 29 2020 Although the two volumes of Logic, Language, and Meaning can be used independently of one another, together they provide a comprehensive overview of modern logic as it is used as a tool in the analysis of natural language. Both volumes provide exercises and their solutions. Volume 1, Introduction to Logic, begins with a historical overview and then offers a thorough introduction to standard propositional and first-order predicate logic. It provides both a syntactic and a semantic approach to inference and validity, and discusses their relationship. Although language and meaning receive special attention, this introduction is also accessible to those with a more general interest in logic. In addition, the volume contains a survey of such topics as definite descriptions, restrict quantification, second-order logic, and many-valued logic. The pragmatic approach to non-truthconditional and conventional implicatures are also discussed. Finally, the relation between logic and formal syntax is treated, and the notions of rewrite rule, automation, grammatical complexity, and language hierarchy are explained.

Study Guide to Accompany Hurley's A Concise Introduction to Logic, Third Edition Jun 26 2022

Outlines and Highlights for Concise Introduction to Logic by Patrick J Hurley Apr 22 2022 Never HIGHLIGHT a Book Again! Virtually all of the testable terms, concepts, persons, places, and events from the textbook are included. Cram101 Just the FACTS101 studyguides give all of the outlines, highlights, notes, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanys: 9780495553274 .

Rational Animals? Sep 03 2020 To what extent can animal behaviour be described as rational? What does it even mean to describe behaviour as rational? This book focuses on one of the major debates in science today - how closely does mental processing in animals resembles mental processing in humans. It addresses the question of whether and to what extent non-human animals are rational, that is, whether any animal behaviour can be regarded as the result of rational thought processes. It does this with attention to three key questions, which recur throughout the book and which have bo

empirical and philosophical aspects: What kinds of behavioural tasks can animals successfully perform? What if any mental processes must be postulated to explain the performance at these tasks? What properties must processes have to count as rational? The book is distinctive in pursuing these questions not only in relation to our closest relatives, the primates, whose intelligence usually gets the most attention, but also in relation to birds and dolphins, where striking results are also being obtained. Some chapters focus on a particular species. They describe some of the extraordinary and complex behaviour of these species - using tools in novel ways to solve foraging problems, for example, or behaving in novel ways to solve complex social problems - and ask whether such behaviour should be explained in rational or merely mechanistic terms. Other chapters address more theoretical issues and ask, for example, what it means for behaviour to be rational, and whether rationality can be understood in the absence of language. The book includes many of the world's leading figures doing empirical work on rationality in primates, dolphins, and birds, as well as distinguished philosophers of mind and science. The book includes an editors' introduction which summarises the philosophical and empirical work presented, and draws together the issues discussed by the contributors.

The Loney Jul 02 2020 THE SUNDAY TIMES TOP 10 BESTSELLER. WINNER OF THE 2015 COSTA FIRST NOVEL AWARD. THE BRITISH BOOK AWARDS BOOK OF THE YEAR 2016. A brilliantly unsettling and atmospheric debut full of unnerving horror. 'The Loney is not just good, it's great. It's an amazing piece of fiction' Stephen King & his brothers. One mute, the other his lifelong protector. Year after year, their family visits the same sacred shrine on a desolate strip of coastline known as the Loney, in desperate hope of a cure. In the long hours of waiting, the boys are left alone. And they cannot resist the causeway revealed with every turn of the treacherous tide, the old house they glimpse at its end . . . Many years on, Hanny is a grown man no longer in need of his brother's care. But then the child's body is found. And the Loney always gives up its secrets, in the end. 'This is a novel of the unsaid, the implied, the barely grasped or understood, crammed with dark holes and blurry spaces that your imagination feels compelled to fill' Observer 'A masterful excursion into terror' The Sunday Times

Spinoza Jan 08 2021 Spinoza's theoretical philosophy is one of the most radical attempts to construct a pure ontology with a single infinite substance. This book, which presents Spinoza's main ideas in dictionary form, has as its subject the opposition between ethics and morality, and the link between ethical and ontological propositions. His ethics is an ethology, rather than a moral science. Attention has been drawn to Spinoza by deep ecologists such as Arne Naess, the Norwegian philosopher; and this reading of Spinoza by Deleuze lends itself to a radical ecological ethic. As Robert Hurley says in his introduction, "Deleuze opens us to the idea that the elements of the different individuals we compose may be nonhuman within us. One wonders, finally, whether Man might be defined as a territory, a set of boundaries, a limit on existence." Gilles Deleuze, known for his inquiries into desire, language, politics, and power, finds a

kinship between Spinoza and Nietzsche. He writes, ""Spinoza did not believe in hope or even in courage; he believed only in joy and in vision . . . he more than any other gave me the feeling of a gust of air from behind each time I read him, of a witch's broom that he makes one mount. Gilles Deleuze was a professor of philosophy at the University of Paris at Vincennes. Robert Hurley is the translator of Michel Foucault's History of Sexuality.

Logic and Discrete Mathematics Oct 05 2020 A concise yet rigorous introduction to logic and discrete mathematics. This book features a unique combination of comprehensive coverage of logic with a solid exposition of the most important fields of discrete mathematics, presenting material that has been tested and refined by the authors in university courses taught over more than a decade. The chapters on logic - propositional and first-order - provide a robust toolkit for logical reasoning, emphasizing the conceptual understanding of the language and the semantics of classical logic as well as practical applications through the easy to understand and use deductive systems of Semantic Tableaux and Resolution. The chapters on set theory, number theory, combinatorics and graph theory combine the necessary minimum of theory with numerous examples and selected applications. Written in a clear and reader-friendly style, each section ends with an extensive set of exercises, most of them provided with complete solutions which are available in the accompanying solutions manual. Key Features: Suitable for a variety of courses for students in both Mathematics and Computer Science. Extensive, in-depth coverage of classical logic, combined with a solid exposition of a selection of the most important fields of discrete mathematics. Concise, clear and uncluttered presentation with numerous examples. Covers some applications including cryptographic systems, discrete probability and network algorithms. Logic and Discrete Mathematics: A Concise Introduction is aimed mainly at undergraduate courses for students in mathematics and computer science, but the book will also be a valuable resource for graduate modules and for self-study.

Outlines and Highlights for a Concise Introduction to Logic by Hurley Dec 19 2021 Never HIGHLIGHT a Book Again! Virtually all of the testable terms, concepts, persons, places, and events from the textbook are included. Cram101 Just the FACTS101 studyguides give all of the outlines, highlights, notes, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanying: 9780534584825 .

Introduction to Logic May 31 2020 Introduction to Logic combines likely the broadest scope of any logic textbook available with clear, concise writing and interesting examples and arguments. Its key features, all retained in the Second Edition, include: • simpler ways to test arguments than those available in competing textbooks, including the star test for syllogisms • a wide scope of materials, making it suitable for introductory logic courses (as the primary text) or intermediate classes (as the primary or supplementary book) • engaging and easy-to-understand examples and arguments, drawn from everyday life as well as from the great philosophers • a suitability for self-study and for preparation for standardized tests, like the LSAT • a reasonable price (a

third of the cost of many competitors) • exercises that correspond to the LogiCola program, which may be downloaded for free from the web. This Second Edition also: • arranges chapters in a more useful way for students, starting with the easiest material and then gradually increasing in difficulty • provides an even broader scope with new chapters on the history of logic, deviant logic, and the philosophy of logic • expands the section on informal fallacies • includes a more exhaustive index and a new appendix of suggested further readings • updates the LogiCola instructional program, which is now more visually attractive as well as easier to download, install, update, and use.

Concise Introduction to Logic **Nov 29 2022**

Naturalism and Rationality **Aug 22 2019** How does our understanding of what it means to be rational affect our interpretation of the world around us? ... Essayists discuss the nature and extent of rationality - its content, focus, and the intrinsic guidelines for using the term "rational" when describing persons or actions. The distinguished contributors to this collection include Max Black, Steven J. Brams, James H. Bunn, Christopher Cherniak, Murray Clarke, Marjorie Clay, Paul Diesing, Antony Flew, John T. Kearns, D. Mark Kilgour, Hilary Kornblith, Charles H. Lambros, Duncan MacIntosh, Alistair MacLeod, Robert G. Meyers, Erwin Segal, Zeno G. Swijtink, Brice R. Wachterhauser, and Paul Weirich.

Natural Reasons **Nov 05 2020** Hurley here revives a classical idea about rationality in a modern framework, by developing analogies between the structure of personality and the structure of society in the context of contemporary work in philosophy of mind, ethics, decision theory and social choice theory. The book examines the rationality of decisions and actions, and illustrates the continuity of philosophy of mind on the one hand, and ethics and jurisprudence on the other. A major thesis of the book is that arguments drawn from the philosophy of mind may be used to undermine widely held subjectivist positions in ethics and politico-economic theory. The work is inspired by the philosophies of Wittgenstein and Davidson, but goes on to connect their arguments about interpretation with formal work in decision theory and social choice theory, and with the theory of adjudication.

Outlines and Highlights for Concise Introduction to Logic by Hurley **Nov 20 2022** Never HIGHLIGHT a Book Again! Virtually all of the testable terms, concepts, persons, places, and events from the textbook are included. Cram101 Just the FACTS101 studyguides give all of the outlines, highlights, notes, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanying ISBNs: 9780495503835 9780495800187 9780495777915.

A Concise Introduction to Logic **Nov 17 2021**

The Mirror Empire **Dec 07 2020** On the eve of a recurring catastrophic event known to extinguish nations and reshape continents, a troubled orphan evades death and slavery to uncover her own bloody past. As the dark star of the cataclysm rises, an illegitimate ruler is tasked with holding together a country fractured by civil war, a precocious young fighter is asked to betray his family and a half-Dhai general must choose between the eradication of her father's people or loyalty to her alien Empress. Through tense

alliances and devastating betrayal, the Dhai and their allies attempt to hold against a seemingly unstoppable force as enemy nations prepare for a coming together of worlds as old as the universe itself. In the end, one world will rise – and many will perish.

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