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Chapter 1 WHAT LOGIC STUDIES Summary Argument: A group of statements of which one (the conclusion) is claimed to follow from the others (the premises). Statement: A sentence that is either true or false. Premises: Contain information intended to provide support or reasons to believe a conclusion, the statement that is claimed to follow from the premises.

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Hence, roughly a third of the text, in parts of Chapter 2 and 4 and especially in Chapter 6, is about the antithesis of good science-bogus or pseudoscience. Inclusion of material on how not to do science is all the more important since, for the general student, much of the presumed "science" to which he or she will be exposed will be in the ...

Featuring an exceptionally clear writing style and a wealth of real-world examples and exercises, Logic, Third Edition, shows how logic relates to everyday life, demonstrating its applications in such areas as the workplace, media and entertainment, politics, science and technology, student life, and elsewhere. Thoroughly revised and expanded in this third edition, the text now features nearly 2,800 exercises, more than 200 of them new; updates throughout; and a revised and expanded ancillary package. FEATURES: * 2800 exercises--more than 200 of them new--breathe new life into logic * The clearest explanations and real-world examples help bring logic down to earth for students * A unique, extended explanation or model of the answer to the first question of each exercise section shows students what is expected of their answers * "Profiles in Logic" provide short sketches of logicians, philosophers, mathematicians, and others associated with logic * "Logic Challenge" problems present puzzles and paradoxes that end each chapter on a fun note * Pedagogical elements--marginal definitions, key terms, a glossary, reference boxes, and bulleted chapter summaries--make the material even more accessible * Detailed guides help students learn to complete "truth tables" and Venn diagrams

Table of contents

The overriding rationale behind this book is a desire to enrich the lives of college students by introducing them to the practice of philosophical thought in an accessible and engaging manner. The text has over one hundred classical and contemporary readings that facilitate studying each philosophical issue from a variety of perspectives, giving instructors the opportunity to choose a set of readings that matches the individual needs of each class. It includes many selections by philosophers whose works are often ignored or underrepresented in other introductory texts. The initial reading, "The Role of Philosophy," is a relevant, clear, and absorbing introduction to the discipline of philosophy. It uses everyday life situations to give students a solid foothold before they journey into specific philosophical topics. In addition, every section of the book has its own special introduction that connects each topic to students' personal lives. The surrounding narrative is designed to be conversational and comprehensible. Special features include a section on the role of logic, and writing a philosophy paper, two useful tools for approaching and analyzing philosophical writing for students who are new to philosophy. The book is accompanied by a companion website (www.routledge.com/cw/Baronett), with many helpful features, including (for students) review questions for all readings in the book, videos, and 66 related entries taken from the student-friendly Routledge Encyclopedia of Philosophy and (for instructors) 2,500 questions and answers.*

Perfect for students with no background in logic or philosophy, Simple Formal Logic provides a full system of logic adequate to handle everyday and philosophical reasoning. By keeping out artificial techniques that aren't natural to our everyday thinking process, Simple Formal Logic trains students to think through formal logical arguments for themselves, ingrainin in them the habits of sound reasoning. Simple Formal Logic features: a companion website with abundant exercise worksheets, study supplements (including flashcards for symbolizations and for deduction rules), and instructor's manual two levels of exercises for beginning and more advanced students a glossary of terms, abbreviations and symbols. This book arose out of a popular course that the author has taught to all types of undergraduate students at Loyola University Chicago. He teaches formal logic without the artificial methods--methods that often seek to solve farfetched logical problems without any connection to everyday and philosophical argumentation. The result is a book that teaches easy and more intuitive ways of grappling with formal logic--and is intended as a rigorous yet easy-to-follow first course in logical thinking for philosophy majors and non-philosophy majors alike.

This volume is a collection of essays in honour of Professor Mohammad Ardeshir. It examines topics which, in one way or another, are connected to the various aspects of his multidisciplinary research interests. Based on this criterion, the book is divided into three general categories. The first category includes papers on non-classical logics, including intuitionistic logic, constructive logic, basic logic, and substructural logic. The second category is made up of papers discussing issues in the contemporary philosophy of mathematics and logic. The third category contains papers on Avicenna's logic and philosophy. Mohammad Ardeshir is a full professor of mathematical logic at the Department of Mathematical Sciences, Sharif University of Technology, Tehran, Iran, where he has taught generations of students for around a quarter century. Mohammad Ardeshir is known in the first place for his prominent works in basic logic and constructive mathematics. His areas of interest are however much broader and include topics in intuitionistic philosophy of mathematics and Arabic philosophy of logic and mathematics. In addition to numerous research articles in leading international journals, Ardeshir is the author of a highly praised Persian textbook in mathematical logic. Partly through his writings and translations, the school of mathematical intuitionism was introduced to the Iranian academic community.

An accessible guide for those facing the study of Logic For The first time, this book covers key thinkers, terms and texts.

No judgement of taste is innocent - we are all snobs. Pierre Bourdieu's Distinction brilliantly illuminates the social pretensions of the middle classes in the modern world, focusing on the tastes and preferences of the French bourgeoisie. First published in 1979, the book is at once a vast ethnography of contemporary France and a dissection of the bourgeois mind. In the course of everyday life we constantly choose between what we find aesthetically pleasing, and what we consider tacky, merely trendy, or ugly. Taste is not pure. Bourdieu demonstrates that our different aesth

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 bookhelps 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.

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