

A Commentary On Hegel S Science Of Logic

Science of Logic Science of Logic The Science of Logic The Science of Logic Hegel's Science of
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of Hegel's "Science of Logic" Kant and the Science of Logic A Commentary to Hegel's Science of
Logic Georg Wilhelm Friedrich Hegel: The Science of Logic The Doctrine of Being in Hegel's Science of
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Philosophical Dimensions of Logic, Methodology and Philosophy of Science Georg Wilhelm Friedrich
Hegel George Hegel Asa Mahan G. W. F. Hegel Richard Dien Winfield Georg Hegel Georg Wilhelm
Friedrich Hegel John W. Burbidge Georg Wilhelm Friedrich Hegel Stanley Rosen Huaping Lu-Adler David
Gray Carlson Georg Wilhelm Friedrich Hegel Mehmet Tabak Stephen Houlgate Georg Wilhelm Friedrich
Hegel David Gray Carlson George Wilhelm Friedrich Hegel Johann Gottlieb Fichte Robert E. Butts
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georg wilhelm friedrich hegel s science of logic is a profound exploration of the nature and development of logic as a dialectical process written in the early 19th century the text reflects hegel s philosophical project to reconcile ideas of contradiction and unity where he meticulously dissects traditional logical structures employing a dense yet methodical style hegel transforms logic from a mere tool for scientific inquiry into an organic system that captures the dynamic and evolving nature of reality itself notably the work offers a systematic account of concepts such as being essence and notion thus situating itself within the broader context of german idealism hegel a pivotal figure in western philosophy was deeply influenced by the tumultuous socio political landscape of his time particularly the aftermath of the french revolution his engagement with metaphysics and epistemology paved the way for this foundational work as hegel sought to articulate a comprehensive framework that accounted for human thought and its evolution in the face of historical development his intellectual environment steeped in enlightenment ideals yet marked by emerging contradictions directly shaped the themes present in science of logic this seminal work is recommended for readers keen on understanding the intricacies of hegelian thought and its enduring impact on contemporary philosophy with its ambitious scope and innovative treatment of logic science of logic challenges readers to reconsider the relationship between thought and reality making it an essential read for students of philosophy logic and even the social sciences

science of logic first published between 1812 and 1816 is the work in which georg wilhelm friedrich hegel outlined his vision of logic hegel s logic is a system of dialectics i e a dialectical metaphysics it is a development of the principle that thought and being constitute a single and active unity science of logic also incorporates the traditional aristotelian syllogism it is conceived as a phase of the original unity of thought and being rather than as a detached formal instrument of inference for hegel the most important achievement of german idealism starting with

immanuel kant and culminating in his own philosophy was the argument that reality being is shaped through and through by thought and is in a strong sense identical to thought thus ultimately the structures of thought and being subject and object are identical since for hegel the underlying structure of all of reality is ultimately rational logic is not merely about reasoning or argument but rather is also the rational structural core of all of reality and every dimension of it thus hegel s science of logic includes among other things analyses of being nothingness becoming existence reality essence reflection concept and method as developed it included the fullest description of his dialectic hegel considered it one of his major works and therefore kept it up to date through revision science of logic is sometimes referred to as the greater logic to distinguish it from the lesser logic the moniker given to the condensed version hegel presented as the logic section of his encyclopedia of the philosophical sciences

with our american philosophy and religion series applewood reissues many primary sources published throughout american history through these books scholars interpreters students and non academics alike can see the thoughts and beliefs of americans who came before us

hegel s logic is one of the culminating breakthroughs of modern philosophy containing the most thorough explanation of dialectic that hegel ever wrote and setting the stage for his philosophy of nature and philosophy of mind this translation by william wallace white s professor of moral philosophy at oxford university has been long recognized as a benchmark text for english translations of hegel and of german philosophy in general prof wallace s introductory essay explaining the origin of hegel s logic and its various editions will help the reader to situate the work within the development of hegel s philosophy and the important currents of german thought in his time

this text provides a truly comprehensive guide to one of the most important and challenging works of modern philosophy the systematic complexity of hegel s radical project in the science of logic

prevents many from understanding and appreciating its value by independently and critically working through hegel s argument this book offers an enlightening aid for study and anchors the science of logic at a central position in the philosophical canon

in the science of logic hegel sets out to show that the process by which consciousness assimilates objects into mental concepts is more dynamic and one might say messier than kant describes it just as he does in the phenomenology hegel traces here the movement of consciousness or the idea from basic categories to more complex ones consciousness attempts to grasp objects at a most basic level finds this first attempt somehow unsatisfying as exposing inadequacies or contradictions and proceeds to a higher level and so on in the phenomenology and elsewhere hegel seems to imply that this dialectical unfolding is an inherent feature of the world we inhabit governing history and culture in logic we see that the dialectic is a phenomena of ideas but the two dimensions of reality i e history culture and the world in general and our ideal mental or conceptual grasp of things are not really separable the world we live in is a world created by ideas but our ideas do not emanate from the mind of a single individual as other idealists such as kant seem to imply concepts have an objective status they exist outside of any individual as taken for granted reality they belong to common cultural understanding

george wilhelm friedrich hegel has seldom been considered a major figure in the history of logic his two texts on logic both called the science of logic both written in hegel s characteristically dense and obscure language are often considered more as works of metaphysics than logic but in this highly readable book john burbridge sets out to reclaim hegel s science of logic as logic and to get right at the heart of hegel s thought burbridge examines the way hegel moves from concept to concept through every chapter of his work and traces the origins of hegel s effort to think through the way thought thinks to plato kant and fichte having established the framework of hegel s logical thought burbridge demonstrates how hegel organized the rest of his system including the philosophy of nature philosophy of spirit and his lectures on world history art religion and philosophy a final section

discusses english language interpretations of hegel s logic from the nineteenth through twentieth centuries burbridge s the logic of hegel s logic is written with an eye to the reader of general interests avoiding as much as possible the use of hegel s technical vocabulary it is an excellent introduction to an otherwise very difficult text and has recently appeared in an iranian translation

although hegel considered science of logic essential to his philosophy it has received scant commentary compared with the other three books he published in his lifetime here philosopher stanley rosen rescues the science of logic from obscurity arguing that its neglect is responsible for contemporary philosophy s fracture into many different and opposed schools of thought through deep and careful analysis rosen sheds new light on the precise problems that animate hegel s overlooked book and their tremendous significance to philosophical conceptions of logic and reason rosen s overarching question is how if at all rationalism can overcome the split between monism and dualism monism which claims a singular essence for all things ultimately leads to nihilism while dualism which claims multiple irreducible essences leads to what rosen calls the endless chatter of the history of philosophy the science of logic he argues is the fundamental text to offer a new conception of rationalism that might overcome this philosophical split leading readers through hegel s book from beginning to end rosen s argument culminates in a masterful chapter on the idea in hegel by fully appreciating the science of logic and situating it properly within hegel s oeuvre rosen in turn provides new tools for wrangling with the conceptual puzzles that have brought so many other philosophers to disaster

this book is both a history of philosophy of logic told from the kantian viewpoint and a reconstruction of kant s theory of logic from a historical perspective kant s theory represents a turning point in and unique contribution to the never ending philosophical debates about the nature and place of logic

hegel is regarded as the pinnacle of german idealism and his work has undergone an enormous revival since 1975 in this book david gray carlson presents a systematic interpretation of hegel s the science of logic a work largely overlooked through a system of accessible diagrams identifying and explicating each of hegel s logical derivations

this translation of the science of logic also known as greater logic includes the revised book i 1832 book ii 1813 and book iii 1816 recent research has given us a detailed picture of the process that led hegel to his final conception of the system and of the place of the logic within it we now understand how and why hegel distanced himself from schelling how radical this break with his early mentor was and to what extent it entailed a return but with a difference to fichte and kant in the introduction to the volume george di giovanni presents in synoptic form the results of recent scholarship on the subject and while recognizing the fault lines in hegel s system that allow opposite interpretations argues that the logic marks the end of classical metaphysics the translation is accompanied by a full apparatus of historical and explanatory notes

this book provides an accessible and thorough analysis of the doctrine of being the first part of hegel s science of logic though it received much scholarly attention in the past interpreters of this text have generally refrained from examining it in a sufficiently detailed manner through a rigorous and critical reading of hegel s speculative arguments mehmet tabak illustrates that hegel meant his logic to be both a presuppositionless analysis and development of the basic categories of thought on the one hand and a post kantian ontology on the other however the analysis of the text demonstrates that hegel fails to deliver such logic this volume promises to be an indispensable guide to those who wish to understand the first book of science of logic

hegel on being provides an authoritative treatment of hegel s entire logic of being stephen houlgate presents the science of logic as an important and neglected text within hegel s oeuvre that should hold a more significant place in the history of philosophy in the science of logic

hegel set forth a distinctive conception of the most fundamental forms of being through ideas on quality quantity and measure exploring the full trajectory of hegel s logic of being from quality to measure this two volume work by a preeminent hegel scholar situates hegel s text in relation to the work of plato aristotle descartes spinoza kant and frege volume ii quantity and measure in hegel s science of logic continues the discussion of hegel s logic of being and considers all aspects of quantity and measure in his logic including his basic categories of being writings on calculus philosophy of mathematics as well as a comparative study of hegel and frege s approach to logic

in hegel the science of logic georg wilhelm friedrich hegel presents a profound exploration of the structure of thought itself intricately weaving together metaphysics epistemology and the philosophy of language hegel s literary style is densely packed yet precise characterized by his dialectical method which reveals how contradictions play a central role in the development of ideas this monumental work written in the early 19th century situates itself within the german idealist tradition engaging critically with predecessors such as kant and fichte while seeking to unify and advance their philosophical inquiries through a unique and systematic approach to logic as a dynamic and evolving process hegel a pivotal figure in german philosophy was deeply influenced by the tumultuous sociopolitical climate of his time including the enlightenment and the aftermath of the french revolution his background in theology and his experiences as a professor further shaped his philosophical trajectory leading him to view logic not merely as a tool for reasoning but as a fundamental component of reality itself this context elucidates his desire to reconcile the conceptual with the real making his work a cornerstone in the study of philosophy readers seeking to deepen their understanding of the complexities of logic and thought will find the science of logic indispensable hegel s meticulous exposition challenges passive engagement and invites thoughtful reflection encouraging readers to grapple with the urgent questions surrounding the nature of reality and consciousness this book is essential for anyone aiming to navigate the intricate pathways of philosophical inquiry in this enriched edition we have carefully created

added value for your reading experience a succinct introduction situates the work s timeless appeal and themes the synopsis outlines the central plot highlighting key developments without spoiling critical twists a detailed historical context immerses you in the era s events and influences that shaped the writing an author biography reveals milestones in the author s life illuminating the personal insights behind the text a thorough analysis dissects symbols motifs and character arcs to unearth underlying meanings reflection questions prompt you to engage personally with the work s messages connecting them to modern life hand picked memorable quotes shine a spotlight on moments of literary brilliance interactive footnotes clarify unusual references historical allusions and archaic phrases for an effortless more informed read

a commentary to hegel s science of logic by david gray carlson

the fifth international congress of logic methodology and philosophy of science was held at the university of western ontario london canada 27 august to 2 september 1975 the congress was held under the auspices of the international union of history and philosophy of science division of logic methodology and philosophy of science and was sponsored by the national research council of canada and the university of western ontario as those associated closely with the work of the division over the years know well the work undertaken by its members varies greatly and spans a number of fields not always obviously related in addition the volume of work done by first rate scholars and scientists in the various fields of the division has risen enormously for these and related reasons it seemed to the editors chosen by the divisional officers that the usual format of publishing the proceedings of the congress be abandoned in favour of a somewhat more flexible and hopefully acceptable method of pre sentation accordingly the work of the invited participants to the congress has been divided into four volumes appearing in the university of western ontario series in philosophy of science the volumes are entitled logic foundations of mathematics and computability theory foun dational problems in the special sciences basic problems in methodol ogy and linguistics and historical and philosophical dimensions of logic methodology and philosophy of

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Introduction

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