Finally, in chapter 5 Hanna discusses the synthetic a priori. There is a very interesting reading of Kant's distinction between real and logical possibility (in which Hanna argues for a notion of relative necessity that is irreducible to metaphysical absolute necessity), and a reconstruction of Kant's argument from 'incongruent counterparts'. Hanna concludes that, prima facie, there is a case for the existence of the synthetic a priori, and that therefore the onus of proof lies on its opponents.

Hanna's book contains some interesting and suggestive discussions of Kant, and its 'cognitivesemantic' reading of transcendental idealism certainly deserves farther development. On the whole, however, this book is unsatisfying because too many of its interpretive claims lack both detailed textual support and thorough exposition.

A.B. Dickerson

Australian National University

Smyth, Richard A., Reading Petrce Reading (Maryland: Rowman and Littlefield, 1997), pp. ix + 327, US\$64.50 (cloth), US\$24.95 (paper).

This erudite, eclectic, and fertile book examines the philosophy of Charles Peirce in the light of the philosophy Peirce himself read. Peirce is a natural choice for this kind of treatment, given his unparalleled use of the history of the Western tradition to craft a unique speculative philosophy which synthesizes key ideas from every era. Smyth is keen to differentiate the aim of this book, however, from the usual scholarly aim of examining a thinker's influences in order to understand their ideas better—that is, from the aim of merely 'reading Peirce'. With 'reading Peirce reading', Smyth has something more ambitious and original in mind.

He writes, 'There are many excellent studies ... that will give anyone who desires it a balanced and sensible view of Peirce's own evolving system of thought. What I am concerned with is what Peirce's early essays teach us about philosophers and philosophical ideas, which are (or should be) as important for us as they were for Peirce' (p. vii). Thus he argues that a distinguishing characteristic of the work of a major philosopher is the way it causes us to read the history of thought in new ways or—if the philosopher is major enough—causes us to read in new ways simpliciter.

Smyth makes numerous suggestions with respect to original ways in which Peirce read the Western philosophical tradition. Chapter 1 examines Peirce's treatment of figures in later (19th century) British empiricism such as John Stuart Mill, interpreting Peirce's paper 'Questions Concerning Certain Faculties Claimed for Man' as a dialogue with these figures. The dialogue concerns whether human cognition includes any 'intuitions' or unmediated perceptions of the world (Peirce defined an intuition as, 'a cognition not determined by a previous cognition of the same object' (p. 4)). Whereas most of Mill's contemporaries focused their critical mettle on defending intuitions that were rejected by his relatively moderate intuitionism, Smyth argues that Peirce 'sneaked up behind' Mill by arguing that we have no intuitions at all. Smyth suggests that Peirce was enabled to 'see' this position by his close study of the logic of science, and his reading of an older Aristotelian empiricism, by contrast to which the conception of 'experience' of the British empiricists (following Locke's nominalism, embodied in his key claim that general terms stand only for ideas in their users' minds) is crucially impoverished. Through (Smyth's look through) Peirce's eyes, John Stuart Mill's work anticipates surprisingly much of Peirce's phenomenological derivation of his three philosophical categories-most notably in a distinction Mill makes between 'natural' and 'conventional' causation of signs (reminiscent of Peirce's 'secondness' and 'thirdness' respectively).

In chapter 2 Smyth claims that Peirce extracted key themes from neo-Platonism and Romanticism and applied them—with characteristic originality—to logic. (These are decidedly not amongst Peirce's more famous influences, but they were available to him, Smyth argues, through the work of transcendentalists such as Emerson.) The 'Nine neoplatonist conjectures' which Smyth plausibly identifies include 'infinitism in the meta-theory' (i.e. there are uncountably many items of knowledge), 'Plotinian self-identity' (the idea that what is living—and for Peirce this includes signs—cannot be defined by any enumeration of its parts) and a 'romantic fallibilism' according to which self is defined in terms of error; we know that we exist as separate from the world only insofar as we form expectations that are proven false by that world (although surely Romanticism could equally be argued to run in the opposite direction, whereby a truly authentic self is seen as somehow incornigible).

Not surprisingly, the book—particularly chapters 4 and 5—contains much discussion of Peirce's reading of Kant, which was famously thorough. Smyth claims that Peirce took Kant's answer to the great ethical question, "Why should I behave morally?", and examined it in the light of logic. (He

Reading Peirce Reading

Ananta C. Sukla

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Reading Peirce Reading Richard A. Smyth,1997 The founder of American pragmatism C S Peirce lived as an eccentric but thought as a dedicated communitarian In Reading Peirce Reading Richard Smyth demonstrates that Peirce's early essays presuppose a very distinctive perspective on the history of philosophy One important mark of a major philosopher Smyth argues is that the philosopher causes us to read the history of thought in new ways Smyth shows not only that Peirce passes that test but that Peirce's philosophical practice actually did conform to his communal ideal for inquiry Students and scholars interested in the history of philosophy and pragmatism will want to read this book The Iconic Logic of Peirce's Graphs Sun-Joo Shin, 2002 A case study of multimodal systems and a new interpretation of Charles S Peirce's theory of reasoning and signs based on an analysis of his system of Existential Graphs At the dawn of modern logic Charles S Peirce invented two types of logical systems one symbolic and the other graphical In this book Sun Joo Shin explores the philosophical roots of the birth of Peirce's Existential Graphs in his theory of representation and logical notation Shin demonstrates that Peirce is the first philosopher to lay a solid philosophical foundation for multimodal representation systems Shin analyzes Peirce's well known but much criticized nonsymbolic representation system She presents a new approach to his graphical system based on her discovery of its unique nature and on a reconstruction of Peirce's theory of representation By seeking to understand graphical systems on their own terms she uncovers the reasons why graphical systems and Existential Graphs in particular have been underappreciated among logicians Drawing on perspectives from the philosophy of mind cognitive science logic and computer science Shin provides evidence for a genuinely interdisciplinary project on multimodal reasoning Essential Readings in Biosemiotics Donald Favareau, 2010-06-10 Synthesizing the findings from a wide range of disciplines from biology and anthropology to philosophy and linguistics the emerging field of Biosemiotics explores the highly complex phenomenon of sign processing in living systems Seeking to advance a naturalistic understanding of the evolution and development of sign dependent life processes contemporary biosemiotic theory offers important new conceptual tools for the scientific understanding of mind and meaning for the development of artificial intelligence and for the ongoing research into the rich diversity of non verbal human animal and biological communication processes Donald Favareau s Essential Readings in Biosemiotics has been designed as a single source overview of the major works informing this new interdiscipline and provides scholarly historical and analytical commentary on each of the texts presented The first of its kind this book constitutes a valuable resource to both bioscientists and to semioticians interested in this emerging new discipline and can function as a primary textbook for students in biosemiotics as well Moreover because of its inherently interdisciplinary nature and its focus on the big questions of cognition meaning and evolutionary biology this volume should be of interest to anyone working in the fields of cognitive science theoretical biology philosophy of mind evolutionary psychology communication studies or the history and philosophy of science Reading Eco Rocco Capozzi,1997-02-22 READING ECO

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