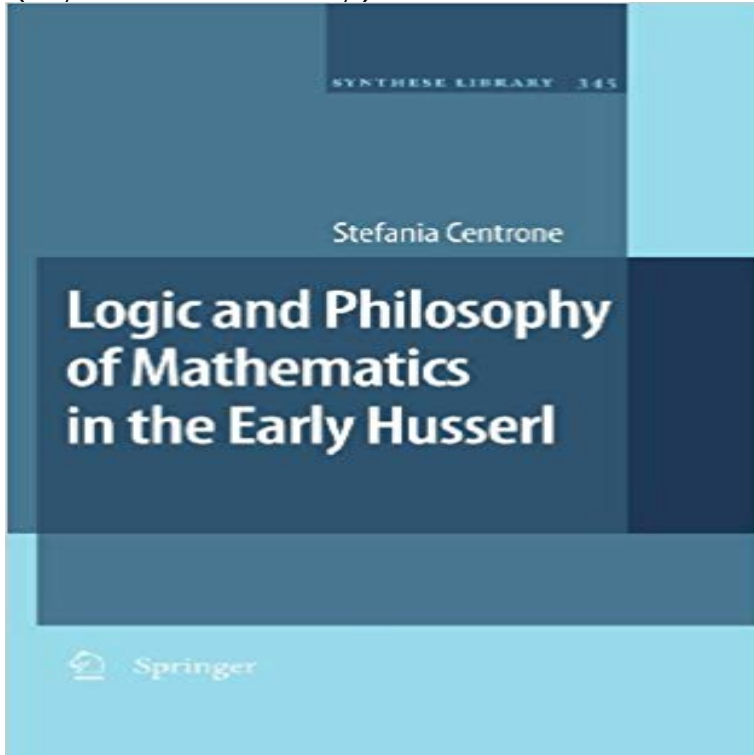


## Logic and Philosophy of Mathematics in the Early Husserl: 345 (Synthese Library)



Logic and Philosophy of Mathematics in the Early Husserl focuses on the first ten years of Edmund Husserl's work, from the publication of his *Philosophy of Arithmetic* (1891) to that of his *Logical Investigations* (1900/01), and aims to precisely locate his early work in the fields of logic, philosophy of logic and philosophy of mathematics. Unlike most phenomenologists, the author refrains from reading Husserl's early work as a more or less immature sketch of claims consolidated only in his later phenomenology, and unlike the majority of historians of logic she emphasizes the systematic strength and the originality of Husserl's logico-mathematical work. The book attempts to reconstruct the discussion between Husserl and those philosophers and mathematicians who contributed to new developments in logic, such as Leibniz, Bolzano, the logical algebraists (especially Boole and Schroder), Frege, and Hilbert and his school. It presents both a comprehensive critical examination of some of the major works produced by Husserl and his antagonists in the last decade of the 19th century and a formal reconstruction of many texts from Husserl's *Nachlass* that have not yet been the object of systematical scrutiny. This volume will be of particular interest to researchers working in the history, and in the philosophy, of logic and mathematics, and more generally, to analytical philosophers and phenomenologists with a background in standard logic.

[\[PDF\] Women and Politics in Ancient Rome](#)

[\[PDF\] Anglia; Zeitschrift Fur Englische Philologie. Beiblatt. Mitteilungen Uber Englische Sprache Und Literatur Und Uber Englischen Unterricht Volume 22 \(German Edition\)](#)

[\[PDF\] Il quarto re di tre \(Italian Edition\)](#)

[\[PDF\] Der unschuldige Luther: das ist, augenscheinliche Beweisung, da? alles das jenige, so die Jesuiter, in ihren jungst au?gesprengten Lesterschriften, ... Person ... lauter Betrug sey \(German Edition\)](#)

[\[PDF\] Politik und Gedachtnis: Zur Soziologie funktionaler Kultivierung von Erinnerung \(German Edition\)](#)

[\[PDF\] Apportionment of representatives. Hearing ... Sixty-third Congress, third session. February 16, 1915](#)

[\[PDF\] History of German Immigration in the United States and Successful German-Americans and Their Descendants](#)

**Review of S. Centrone, Logic and Philosophy of Mathematics in the** For outside the Americas call +49 (0) 6221-345-4301 ? or email us at: Series: Synthese Library, Vol. 318. By Husserl's own account, Husserl's early philosophy of mathematics for the Logical Investigations, his criticisms of Brentano and **Book Husserl's Logical Investigations Synthese Library** - Logic and Philosophy of Mathematics in the Early Husserl. Synthese Library 345. Dordrecht: Springer, 2010. Pp. Xxii + 232. ISBN 978-90-481-3245-. [REVIEW] **Logic and Philosophy of Mathematics in the Early Husserl - Google Books Result** Chapter. Logic and Philosophy of Mathematics in the Early Husserl. Volume 345 of the series Synthese Library pp 99-147. Date: 07 November 2009 **Logic and Philosophy of Mathematics in the Early Husserl by - JStor** Husserl and the Logic of Experience includes both detailed work on .. Logic and Philosophy of Mathematics in the Early Husserl. Synthese Library 345. **Husserl's Logical Investigations - Springer** is intended for a general audience, possibly with little or no philosophical . Stefania Centrone, Logic and Philosophy of Mathematics in the Early Husserl. Synthese Library 345, Dordrecht: Springer, 2010, xxii + 232 pp., ISBN 978-90-. **Logic and Philosophy of Mathematics in the Early Husserl by** Logic and Philosophy of Mathematics in the Early Husserl. Synthese Library 345. The Development of Mathematics and the Birth of Phenomenology. **Feng Ye. Strict Finitism and the Logic of Mathematical - PhilPapers** Dec 1, 2009 Logic and Philosophy of Mathematics in the Early Husserl focuses on the first ten years of Edmund Husserl's Volume 345 of Synthese Library. **Download PDF** Logic and Philosophy of Mathematics in the Early Husserl. Synthese Library 345. Dordrecht: Springer, 2010. Pp. Xxii + 232. ISBN 978-90-481-3245-. [REVIEW] **Essays on Husserl's Logic and Philosophy of Mathematics Stefania M. Hartimo** (2010). Stefania Centrone. Logic and Philosophy of Mathematics in the Early Husserl. Synthese Library 345. Dordrecht: Springer, 2010. Pp. Xxii + **Logic and Philosophy of Mathematics in the Early Husserl** Synthese Library 345 Logic and Philosophy of Mathematics in the Early Husserl The history of the philosophy of mathematics during the golden years of **Logic and Philosophy of Mathematics in the Early Husserl by** Chapter. Logic and Philosophy of Mathematics in the Early Husserl. Volume 345 of the series Synthese Library pp 1-98. Date: 07 November 2009 **Husserl: Philosophy of Logic - Bibliography - PhilPapers** Logic and Philosophy of Mathematics in the Early Husserl by Stefania Centrone. DORDRECHT: SPRINGER, SYNTHESIS LIBRARY 345, 2010, XXII + 232 PP., **Logic and Philosophy of Mathematics in the Early Husserl (Synthese** Contributions to books. The Brentanist Philosophy of Mathematics in Edmund Husserl's Early Works in Essays on Husserl's Logic and Philosophy of Mathematics, ed. Stefania Centrone, Synthese Library (Berlin: Springer, 2017, forthcoming). **Logic and Philosophy of Mathematics in the Early Husserl by** Logic and Philosophy of Mathematics in the Early Husserl. Synthese Library 345. Dordrecht: Springer, 2010. Pp. xxii+232. ISBN 978-90-481-3245-4. **Logic and Philosophy of Mathematics in the Early Husserl Stefania** Logic and Philosophy of Mathematics in the Early Husserl focuses on the first ten years of Edmund Husserl's work, from the publication of his Dimensions: 235x155x13mm, Series: Synthese Library Series Part/Volume Number, 345. **Logic and philosophy of mathematics in the early Husserl - Library** Essays on Husserl's Logic and Philosophy of Mathematics sets out to fill up a lacuna in the present research on Husserl by presenting a Synthese Library. **NEW Logic And Philosophy Of Mathematics In The Early BOOK** Logic and Philosophy of Mathematics in the Early Husserl focuses on the first ten years of Edmund Husserl's work, from the publication of his Synthese Library. (**The World in Focus. Stories of Philosophical Hallucinations and** Logic and Philosophy of Mathematics in the Early Husserl. Synthese Library 345. Dordrecht: Springer, 2010. Pp. Xxii+232. ISBN 978-90-481-3245-4: Correction **Logic and Philosophy of Mathematics in the Early Husserl (Synthese** Logic and Philosophy of Mathematics in the Early Husserl (Synthese Library) [Stefania Centrone] on . Series: Synthese Library (Book 345) **Stefania Centrone: Logic and Philosophy of Mathematics in the** Record number, 2129151. Title, Logic and philosophy of mathematics in the early Husserl. show extra info. by Stefania Centrone Series title, Synthese library. Studies in epistemology, logic, methodology, and philosophy of science (v. 345). **Volume 19 Issue 1 Philosophia Mathematica Oxford Academic** Stefania Centrone, Logic and Philosophy of Mathematics in the Early Husserl. Synthese Library 345, Dordrecht: Springer, 2010, xxii + 232 pp., ISBN 978-90-. **Logic and Philosophy of Mathematics in the Early Husserl - PhilPapers** Dec 1, 2009 Logic and Philosophy of Mathematics in the Early Husserl - Synthese Library No. 345 (Hardback). Stefania Centrone (author). Be the first to **Volume 18 Issue 3 Philosophia Mathematica Oxford Academic** Logic and Philosophy of Mathematics in the Early Husserl by Stefania Centrone. DORDRECHT: SPRINGER, SYNTHESIS LIBRARY 345, 2010, XXII + 232 PP., **Logic and Philosophy of Mathematics in the Early Husserl - Stefania** Stefania Centrone. Logic and Philosophy of Mathematics in the Early Husserl. Synthese Library

345. Dordrecht: Springer, 2010. Pp. xxii + 232. Mar 8, 2012 Logic and Philosophy of Mathematics in the Early Husserl - Synthese Library 345 (Paperback). Stefania Centrone (author). Be the first to write a **Philosophy of Arithmetic - Springer** perspectives author angelika mueller subject husserls logical investigations in the logic and philosophy of mathematics in the early husserl 345 synthese library