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Introduction to Mathematical Philosophy

In it, Russell offers a nontechnical, undogmatic account of his philosophical criticism as it relates to arithmetic and logic. Rather than an exhaustive treatment, however, the influential philosopher and mathematician focuses on certain issues of mathematical logic that, to his mind, invalidated much traditional and contemporary philosophy.

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Logicism (Chapter 3) - Introducing Philosophy of Mathematics

Russell also published more philosophical works: The Principles of Mathematics (1903) and Introduction to Mathematical Philosophy (1919). The major philosophical question the logicist tries to answer is: what is the essence of mathematics? As the word “logicist” suggests, the answer is that mathematics, or part of it, is essentially logic.

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Bertrand Russell (1872–1970): Principia Mathematica ...

*Summary. *Principia Mathematica* is one of the seminal works of mathematical logic. Russell coauthored it with the mathematician Alfred North Whitehead over a ten-year period beginning in 1903. Originally conceived as an elaboration of Russell’s earlier *Principles of Mathematics*, the *Principia*’s three volumes eventually grew to eclipse *Principles* in scope and depth.*

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Bertrand Russell: Logic - Internet Encyclopedia of Philosophy

Bertrand Russell: The Ghost of Madness 1921-1970 (The Free Press, 2001). Myhill, John. 1974 "The Undefinability of the Set of Natural Numbers in the Ramified Principia," in George Nakhnikian, ed., Bertrand Russell's Philosophy (New York: Barnes & Noble), pp. ...

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