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of the philosophical and logical and/or
algorithmic basis of mathematics, or, in
a broader sense, the mathematical
investigation of what underlies the
philosophical theories concerning the
nature of mathematics. In this latter
sense, the distinction between

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foundations of mathematics and philosophy of mathematics turns out to be quite vague.

Foundations of mathematics - Wikipedia

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It bears close connections to
metamathematics, the foundations of
mathematics, and theoretical computer
science. The unifying themes in
mathematical logic include the study of
the expressive power of formal systems
and the deductive power of formal proof
systems.

Mathematical logic - Wikipedia

He theoretical foundation Is an
explanation based on ideas that are
related to a particular subject. It is a
critical review of the theoretical
elements that serve as a frame of
reference in an investigation. This
critical review allows us to determine the
variables to be measured and the
relationship between them, while

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determining the response to the research question.

What is the Theoretical Foundation? | Life Persona

The theory of distributions was used to provide a mathematical framework for quantum field theory (Wightman 1964). The rigged Hilbert space was used to do so for quantum mechanics (Böhm 1966) and then for quantum field theory (Bogolubov et al. 1975).

Quantum Theory and Mathematical Rigor (Stanford ...

The theoretical foundation is important because it will be the lens through which you evaluate your research problem and research questions. The theoretical framework section is typically required for quantitative studies, while a conceptual framework is used in qualitative studies.

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