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Metodologi Penelitian Pendidikan Ekonomi

Pertemuan 6 Summary

"Distinguishing between Theory, Theoretical Framework and Conceptual Framework: A

Systematic Review of Lessons from the Field"

by Charles Kivunja

This paper clarifies the differences and relationships between theory, theoretical framework,

and conceptual framework, which are often confused by graduate students. It defines theory as

an organized set of interrelated concepts, definitions, and propositions that explain or predict

phenomena at micro, meso, or macro levels. A theory provides the intellectual foundation for

understanding relationships between variables and for predicting outcomes in education and

social sciences.

The theoretical framework is presented as a structure or "coat hanger" that draws upon existing,

published theories to guide data analysis and interpretation in a research study. It synthesizes

leaders' ideas in the field to form a scholarly lens for interpreting findings, enhancing

credibility, transferability, and rigor. A theoretical framework is narrower and more focused

than a conceptual framework and should emerge from a thorough literature review tailored to

the researcher's problem statement and research questions.

In contrast, the conceptual framework is a much broader, meta-level plan encompassing the

entire research project: identification of the topic, research questions, methodology, data

collection and analysis, theoretical choices, and dissemination. Kivunja likens the conceptual

framework to a "house" and the theoretical framework to one specific "room." While every

dissertation should contain a theoretical framework, there is no requirement to formally present

a conceptual framework.

The article also explains how to develop a theoretical framework, including reviewing relevant

theories, identifying key variables, and customizing concepts to analyze one's data. By

distinguishing these three elements, the paper helps researchers design coherent, ethical, and

rigorous studies. Ultimately, theory provides the foundation, the theoretical framework

structures data analysis, and the conceptual framework frames the entire research enterprise.