

ABSTRAKT

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The scientific problem addressed in this study was the lack of a scientific method allowing in a systematic and objective way to perform a quantitative-qualitative literature review, including all types of publications, in a language other than the dominant one in the currently existing bibliographic databases.

The main objective of the research was to build a model of bibliometric literature review, allowing in a systematic and objective way to make a quantitative-qualitative review of the literature, including all types of publications, in a language other than the dominant one in currently existing bibliographic databases.

The study was conducted through reductive and deductive literature reviews, which established the assumptions for the adoption of the modeling approach, as well as the content of the model. The main objective of the study (and the original solution to the scientific problem) was achieved by applying modeling based on deductive reasoning. Corroboration of the applicability of the model through the construction of a prototype was made. The work consists of an introduction, five chapters, a conclusion in which the research results are summarized, emphasizing the added value of the dissertation and indicating the directions for future research, and a bibliography.