

## Review of: "Insights from models that specify elementary particles, dark matter, and properties of objects and fields"

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Potential competing interests: No potential competing interests to declare.

The author has chosen a topic that has been expressed in some articles with a different point of view, but in this article, another aspect and approach of this topic has been presented and analyzed with eloquent expression. In the present work, different modeling approaches are reviewed in order to rationalize experimental findings on some current issues in physics. This work can be a good motivation to better describe and understand the dark parts of the universe. In my opinion, in some parts, if the author plots diagrams to compare the new modeling with the common modeling for a particular phenomenon, it will help to understand the concepts more and make the work brighter. Also, in the field of various research works, it will be more useful for others. In general, this work can be very useful and practical for the audience in various fields.

Qeios ID: N8YTDA · https://doi.org/10.32388/N8YTDA