

Review of: "New Approximate Symmetry Theorems and Comparisons With Exact Symmetries"

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In this descriptive article, three popular methods for determining approximate symmetries are examined, and their strengths and weaknesses are discussed.

Numerous examples have been examined, and efforts have been made to present the discussed methods in their most general form.

Of course, the references could have been more comprehensive. However, given the available research tools, this does not pose a significant issue.

It is a well-written article and serves as a suitable resource for those looking to become familiar with approximate symmetries.