Review of: "Analysis of Traub's method for cubic"

Akhtar Hussain[1]

1 Government College University Lahore

Potential competing interests: No potential competing interests to declare.

I reviewed the manuscript; **Analysis of Traub's method for cubic.**

The authors have to address the following points:

1. The authors should carefully review the manuscript for any writing errors or mistakes that may be present.
2. It is essential to elaborate on this scheme's stability and efficiency characteristics, especially in scenarios like evolution equations. Furthermore, addressing the scheme's stability under different conditions would be insightful.
3. The authors compared their results with exact with other schemes, which is important.
4. Discussing the advantages and practical considerations driving this decision would add depth.
5. Providing a clear motivation and highlighting the novelty of a method is crucial in academic writing. It helps readers understand why the research is important and what sets the proposed method apart from existing approaches. This not only adds credibility to the work but also makes it more engaging for the audience. So, go ahead and make that motivation shine.
6. The authors are encouraged to address all the points mentioned above in their manuscript. After revisions have been made, a revised version of the manuscript will be recommended for publication in the journal.