

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

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Potential competing interests: No potential competing interests to declare.

The paper provides a good insight into Traub's method.

The multi-point methods, and specifically the memory-based ones have many applications in science and engineering,

I recommend to add a more detailed literature to the paper. Although there has been much effort in applied mathematics, there is a lack of attention in other fields of science to the application which might be related to the form of introduction literature and the presentation of methods.

In fact, the paper clarifys why Traub's method is gaining attention.