

Review of: "The Eisenlohr-Farris algorithm for fully transitive polyhedra"

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Potential competing interests: No potential competing interests to declare.

Appreciate the author for the work. Further the author may look into the following points for the acceptance of the work.

- 1. The author can state an application where his work can be useful for.
- 2. Include a session "Conclusion" at the end.

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