

Review of: "A New Family of Solids: The Infinite Kepler-Poinsot Polyhedra"

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Potential competing interests: No potential competing interests to declare.

The paper starts with a compact historic motivation for the subject that catches the reader right from the beginning. Throughout the work a more didactical approach to the subject is carried out. In this way the reader is motivated to also consider other research related with this subject. A profound reference for the Schläfli symblos would improve the reference list. In first place the author choses a graphical approach to the subject which ensures that a broad audience can read the work and understand the ideas. Nevertheless, a more formal mathematical approach would also be of interest.