

Peer Review

Review of: "Generalized Inverse Preservers of Hadamard Circulant Majorization"

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In this manuscript, the authors explore the preservation of Hadamard circulant majorization, presenting three key results. They establish that if TTT is a preserver of Hadamard circulant majorization, then its Moore–Penrose inverse, Drazin inverse, and group inverse also share this property.

The results are interesting and valuable for researchers working in this area. While the proofs are mathematically sound and free from errors, the manuscript contains a few typographical mistakes that should be addressed (please see the attachment).

Attachments: available at <https://doi.org/10.32388/B2VZ54>.

Declarations

Potential competing interests: No potential competing interests to declare.