

Review of: "Optimal Latency Compensator for Improved Performance of Teleoperated UGVs on Soft Terrains"

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Potential competing interests: No potential competing interests to declare.

- → The article is well-structured, with a clear introduction, objective, methodology, and results.
- → The proposed genetic algorithm-based predictor framework appears to be a promising solution, backed by experimental validation.
- → The identification of a critical latency threshold adds practical significance to the study.
- → The article effectively communicates the potential impact of the research on improving UGV teleoperation in lunar exploration.

Qeios ID: FER31U · https://doi.org/10.32388/FER31U