

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

Subhranil Das¹

¹ MIT-WPU

Potential competing interests: No potential competing interests to declare.

The manuscript displays a commendable level of craftsmanship, evident in its well-structured content and the attainment of satisfactory results from the simulations. While acknowledging these strengths, it is crucial to underscore the importance of enhancing the depth of the manuscript through a more exhaustive exploration.

Specifically, certain aspects related to optimization results could benefit from additional justification. A comprehensive and thorough analysis would not only strengthen the validity and robustness of the findings but also contribute to a more nuanced understanding of the optimization processes employed.

Given the impact of optimization outcomes on the overall narrative, we recommend delving into greater detail and providing a comprehensive rationale for each optimization decision. This not only aligns with best practices in scholarly writing but also ensures that the readership gains a more profound insight into the thought processes underlying the research.

In striving for excellence, consider incorporating additional explanatory elements, methodologies, or contextual information that elucidates the rationale behind optimization choices. This approach not only meets the recommended standards for thoroughness but also elevates the scholarly merit and impact of the manuscript.