



## Reviewer's Comment

Paper ID: 13

### Designing a Smart Hand Gesture Robotic Car Receiver for achieving Transformative Transportation

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## Result

### [Reviewer #2]

1. *Is the title clear and is it adequate to the purpose of the study*
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2. *If the title is not appropriate, Please suggest an appropriate title*
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3. *Abstract clearly presents objects, methods and results*
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4. *Scientific methods are adequately used*
  -
5. *Terminology is adequate*



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6. *The results are clearly presented*
- 
7. *Conclusions are logically derived from the data presented*
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8. *Key words are adequate*
- 
9. *Supplements (tables, charts, pictures and drawings) are necessary and clear*
- 
10. *References are appropriate, adequate and current*
- 
11. *Reviewer's General Comments*
- **Abstract**  
Comments: Provides an overview of the project but lacks specific metrics and potential applications.  
Recommendations: Include quantitative results (e.g., accuracy, response time) and potential real-world implications, particularly for paraplegic use.
- Introduction
- Comments: Adequate background provided but overly descriptive and



repetitive. Research gaps are not clearly highlighted.

Recommendations: Focus on the novelty of the system and explicitly state the research gap addressed by this study.

#### Methodology

Comments: Clearly describes system components and operation but lacks details on testing procedures and system limitations.

Recommendations: Add a brief section on testing methodology and challenges encountered during implementation.

#### Hardware Components

Comments: Comprehensive description of components, but some details, like the range and durability of the wireless module, are missing.

Recommendations: Include additional specifications on component performance and compatibility.

#### Software Components

Comments: The role of the software is well explained, but the programming logic could use more depth.

Recommendations: Provide a brief overview of key code structures or algorithms used for gesture recognition.

#### Results and Discussion

Comments: Results are presented with clear tabulation, but the discussion lacks comparative analysis and critical evaluation.

Recommendations: Compare results to existing systems and discuss the implications of response times and accuracy for real-world usability.

#### Conclusion

Comments: Summarizes achievements well but lacks future research directions or identified limitations.

Recommendations: Highlight potential improvements, such as adding additional gesture vocabulary or enhancing system accuracy.

#### References

Comments: not Sufficient, includes older sources and lacks consistent formatting.

Recommendations: Update with more recent publications and ensure uniform citation style.



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- This manuscript will be reconsidered after minor revision

## Manager's note

Date Modified: 2024-12-26 21:57:41

Dear Author, On behalf of the ICEC'2024 Program Committee, I am delighted to inform you that your manuscript has been accepted for presentation at the upcoming ICEC'2024 conference. To ensure the highest quality of presentations, we kindly request that you revise your manuscript according to the reviewer comments provided. Please submit the final corrected version of your paper by 10-01-2025 through the online submission system. Further instructions regarding presentation format, scheduling, and other relevant details will be communicated to you shortly. Congratulations again on your acceptance! Sincerely, The ICEC'2024 Program Committee



**3<sup>rd</sup> International Civil Engineering Conference (ICEC 2024)**  
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