## Scalable Brain-Computer Interface with Feature Extraction and Actuation of Robotic Arm

The authors should give sufficient references in the paper. Also, in addition to giving their review, they should also specifically highlight the advances made in the area of BCI controlled robotic arms. This would give the paper a complete, all round finish. Do look at the following links-<a href="https://www.researchgate.net/publication/37452383\_Recent\_Advances\_in\_Brain-Computer\_Interfaces">https://www.researchgate.net/publication/37452383\_Recent\_Advances\_in\_Brain-Computer\_Interfaces</a> and <a href="https://ieeexplore.ieee.org/iel5/5/6198296/06162941.pdf">https://ieeexplore.ieee.org/iel5/5/6198296/06162941.pdf</a>

The candidates are advised to maintain the following characteristics before the final submission:

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