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Internet of People

Matheus Pereira Lobo

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The most updated version of this paper is available at

<https://ojmp.pubpub.org/pub/internet-people>

1. The laws of physics allow warp drive. [1][2]
2. Warp drive is the possibility of bending space in order to travel faster than light. [3]
3. Suppose S is a ship capable of bending spacetime outside it.
4. The viewers outside S would see it experiencing huge amounts of (de)acceleration in a typical zig-zag movement.
5. By bending spacetime outside S , the inertia inside it would be unaffected whatsoever.
6. When this technology becomes available to humans, it would represent one major revolution regarding traveling within and beyond our globe.
7. With the warp drive travel, here on Earth, people would travel almost as fast as data do in 2020.
8. This will be eventually known as the **internet of people**.

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Citations

1.
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<https://arxiv.org/pdf/gr-qc/0009013.pdf> [↵](#)
2. Lobo, Matheus Pereira. *The Warp Drive: Search for a Pure Mathematical Approach*. Center for Open Science, 20 Apr. 2019. *Crossref*, doi:10.31219/osf.io/ht246. [↵](#)
3. Lobo, Matheus Pereira. *The Limits of the Light-Speed Limit*. Center for Open Science, 5 Feb. 2020. *Crossref*, doi:10.31219/osf.io/qgyhf. [↵](#)