Open Journal of Mathematics and Physics • Special Edition

Telepathy as an application of quantum biology

Matheus Pereira Lobo

Published on: Aug 27, 2020

DOI: 10.21428/c53615e7.390d1dbb

License: [Creative Commons Attribution 4.0 International License \(CC-BY 4.0\)](https://creativecommons.org/licenses/by/4.0/)

[OJMP, Special Edition, Article 143 (F0), 2020]

The most updated version of this paper is available at
<https://ojmp.pubpub.org/pub/quantum-telepathy>

1. Human brains are the most powerful resources we have.
2. Quantum mechanics plays a fundamental role in our brain.
3. Suppose our brain is a quantum computer [1].
4. Quantum computers operate under algorithms based on quantum superposition and entanglement.
5. Let “A” stand for a device that emits information using waves.
6. Let “B” stand for a device that receives and processes the information emitted by “A”.
7. Humans already know how to build such electronic devices.
8. Suppose we are able to quantum engineer our genes such that we activate them for performing the operations like devices “A” and “B” in our brains.
9. If (8) happens, then humankind will be able to communicate using telepathy.
10. One might try to find quantum algorithms that mimic telepathy.

Open Invitation

Review, add content, and co-author this paper.

[*Join our open slack channel.*](#)

Citations

1. Lobo, Matheus Pereira. *Genes Are Quantum Computers*. Center for Open Science, 20 June 2020. *Crossref*, doi:10.31219/osf.io/a7tbu. [↗](#)