

Consciousness

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0.1 Context

0.2 Learned in this study

0.3 Things to explore

- What can consciousness (and unconsciousness) tell us about the brain?
- Is a program “alive” because it is executing? As long as it is not being executed it is only data, but once it is being executed, it takes a life of itself.
 - In other words, one could quantify living based on the fact that a machine is executing operations (at a certain rate which makes it possible to determine they are doing something from the point of view of an observer)

1 Overview

2 See also

3 References

- <https://en.wikipedia.org/wiki/Consciousness>
- <https://en.wikipedia.org/wiki/Unconsciousness>
- https://en.wikipedia.org/wiki/Unconscious_mind
- https://en.wikipedia.org/wiki/Minimally_conscious_state
- https://en.wikipedia.org/wiki/Unconscious_cognition
- https://en.wikipedia.org/wiki/Hard_problem_of_consciousness
- <https://en.wikipedia.org/wiki/Qualia>
- <https://en.wikipedia.org/wiki/Sentience>
- [https://en.wikipedia.org/wiki/Stream_of_consciousness_\(psychology\)](https://en.wikipedia.org/wiki/Stream_of_consciousness_(psychology))
- https://en.wikipedia.org/wiki/Train_of_thought
- [https://en.wikipedia.org/wiki/Phenomenology_\(psychology\)](https://en.wikipedia.org/wiki/Phenomenology_(psychology))
- https://en.wikipedia.org/wiki/Association_of_ideas
- <https://en.wikipedia.org/wiki/Associationism>
- <https://en.wikipedia.org/wiki/Mind-wandering>