

“DIY NEUROSCIENCE” - Report

tDCS

<https://www.newstatesman.com/lifestyle/2015/07/hacking-brain-can-diy-neuroscience-make-you-happier-and-smarter>

See folder:

./tDCS/tDCS empirical
./tDCS/tDCS 2
./tDCS/Biohackers.pdf

Backyard Brain

<https://www.engineering.com/Education/EducationArticles/ArticleID/14390/STEM-Education-Through-DIY-Neuroscience.aspx>

https://www.salon.com/2013/11/25/peek_inside_your_own_brain_the_rise_of_diy_neuroscience/

<http://www.dana.org/News/Details.aspx?id=43195>

./Backyardbrain/spikerbox.pdf

TED

<https://www.ted.com/series/diy-neuroscience>

Neuropharmacology: Nootropics

<https://www.reddit.com/r/Nootropics>

<https://www.selfhacked.com>

Open Source

<http://neuralensemble.org>

<http://sci-hub.tw/10.1016/j.neuron.2017.10.013>

<http://sci-hub.tw/https://www.sciencedirect.com/science/article/pii/S0959438815000756>

<http://www.open-ephys.org>

<http://centerforopenneuroscience.org>

MISC

<https://www.youtube.com/watch?v=sxwn1w7MJvk>
./experiments/rubberhand.pdf

<http://www.wired.co.uk/article/open-source-neuroscience>

<https://www.kickstarter.com/projects/mcb80x/neuroscience-for-the-people-bring-diy-science-to-t>

<https://www.youtube.com/watch?v=LHzKQsERZd4>

.E Bruce Goldstein....pdf (textbook, but chapters on vision have most of the relevant optical illusions.

<https://io9.gizmodo.com/a-neuroscience-experiment-you-can-perform-on-yourself-w-1708821988>

<https://www.youtube.com/watch?v=OjCt-L0Ph5o> (EEG experiment contradicting the notion of free will)

Neuroscience tests

Stroop test (eg.)