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brain and derives an estimate of computational power for the brain which is used to predict the singularity. Fri, 20 Apr 2018 09:21:00 GMT The Brain vs. Deep Learning vs. Singularity - timdettmers.com - Play a game of Kahoot! here. Kahoot! is a free game-based learning platform that makes it fun to learn "any subject, in any language, on any device, for all ages! Thu, 19 Apr 2018 01:09:00 GMT Kahoot! | Play this quiz now! - Mind Justice at mindjustice.org. The story of the M.I.N.D. (Magnetic Neuron Duplicator) Device, and how Mindjustice.org got its name. Click here. Wed, 14 Mar 2018 07:49:00 GMT Mind Justice - Home Page - Learn more about biology, paramecium, chemistry, electronics, microscopy (Microscope), Amateur Radio, Photography, Radio Astronomy, Science, Home Learning and much more. www.101science.com Sat, 14 Apr 2018 17:06:00 GMT Biology - 101science.com - British physicist Stephen Hawking was one of the most famous sufferers of amyotrophic lateral sclerosis (ALS), the fatal neurological disease that paralysed his body but did nothing to curb his contribution to science. Fri, 20 Apr 2018 14:08:00 GMT ALS: The disease that Stephen Hawking defied for decades - In a broad academic audience, the concept of the evolution of the genetic code from the original and ambiguous genetic code to a well-defined ("frozen") code with the repertoire of 20 (+2) canonical amino acids is widely accepted. Fri, 13 Apr 2018 19:24:00 GMT Genetic code - Wikipedia - The Primate-Specific Gene TMEM14B Marks Outer Radial Glia Cells and Promotes Cortical Expansion and Folding Thu, 15 Mar 2018 11:30:00 GMT The Primate-Specific Gene

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