


# Is it possible to download minds

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Where's my mind? - Pixies Jake loads his mind into Ava. Loading consciousness, or downloading the mind, is the idea that people may one day be able to transmit the state of their brain to a digital environment. Popular ideas about the loading of consciousness concern such aspects of the subject as immortality, acceleration, multiple existence, etc. This is evidenced by Avatar, in which the main character loads his mind into another body. The loading of consciousness also touched on the television show Dollhouse. In the world of Dollhouse, people are constantly having their minds destroyed and rewritten so that they use multiple personalities and skillsets. While popular fiction takes a lot of liberties with the concept of loading consciousness, the state of modern technology shows that we are still way from making it a reality. Current research in this area approaches the boot of consciousness across several paths. Projects such as IBM Blue Brain attempt to model the brain using artificial neural networks. Another way is that the images are the brain. Current brain imaging uses scanning technology to create detailed brain maps. Achieving a loaded consciousness will require a much greater level of detail than the one provided by modern brain mapping technology. Finally, the act of loading consciousness is thought to require a hypothetical technology known as brain-computer interfaces (BCIs). The brain-computer interface, in fact, will be a direct neural link between the human brain and the computer. Despite the progress in research, there remain many obstacles that prevent the loading of consciousness to become a daily phenomenon. Some of these problems are related to the moral problems associated with this topic. For example, consider the social consequences of having multiple copies of yourself walking around. Other problems are more practical in nature. For example, our technology is not at a point where we can produce artificial networks with the same complexity as the human brain. Despite the fact that the loading of consciousness remains a futuristic and still theoretical technology, as research progresses, more and more scientists confirm the possibility that one day it will become a reality. It has been said that the universe is not only a stranger than we imagine, but that it is stranger than we can imagine. John Haldane, the creator of this quote (a slightly different formulation according to the [q](#)l;t;a href) t:some sources, may have been more correct than he knew. After his death, we discovered such exotic objects, [\\_blank Cosmic\\_microwave\\_background/Pulsar target\\_blank существование вещей, как странно, как &l](#)t;a &t;&l;/a &t; &t; target' \_blank Strange\_matter \_blank target\_blank to find strangeness. Last week, we discussed a hexagonal storm at [\\_blank target](#) Today we'll look at six of the strangest things in our space yard and look at why the time spent studying them isn't wasted. [autoplay; clipboard-write; encrypted-media; gyroscope; as you can see from Earth, the sun rises in the east and sets in the west. On Venus, everything is q](#)l;t;a href \_blank rel'noopener noreferrergt; on the contrary. Even a stranger, it will take 243 Earth days to be able to enjoy another sunrise if you could see it from the surface of Venus. The planet orbits only at a leisurely 6.52 km/h (4.05 mph), compared to Earth's 674.4 km/h (1,040.4 mph). For comparison, the Venus year is only 225 Earth days, i.e. the year there is shorter than the day! While the Earth's rotation leads to the center protruding somewhat, Venus lacks it, and it is much closer to spherical. One argues that this results from the sun tidal forces in battle with those created by the thick Venusian atmosphere, with the former slowing rotation and later accelerating it up. The amusing hypothesis claims that the whole planet has somehow been turned upside down, and it continues to rotate in [\\_blank the same direction, as it always has. Another suggests that the massive impact, at the beginning of the history of the solar system, knocked Venus so hard, it began to rotate z](#)l;t;a href' \_blank rel'noopener noreferrergt;back'l;t;a'gt;' This latest theory has the bonus of explaining why Venus doesn't have moons, as a result powerful tidal forces would cause any moon there to fall on the [z](#)l;t;a href Tidal\_deceleration target' \_blank rel'noopener noreferrergt. &lt;/p&t;&l;t;iframe width=730 height=430 frameborder=0 allow=accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture allowfullscreen=&t;&l;t;/iframe&t;&l;t;p&t; Если вы вы anything from [\\_blank the class of the Uranus school of astronomy about Uranus, it's likely that it rolls along his side like a ball while other planets spin like the tops. Its poles each hold the solstice either in full sunlight or total darkness. Only during the equinox, when the poles are oriented perpendicular to the Sun, the whole planet has a day and night cycle similar to other planets. The current leading theory includes what seems to be a favorite explanation by astronomers, a large object knocking on the planet in the early days of the solar system. Predictably, this orientation means that the poles of Uranus receive more sunlight and heat than the equator. Despite this, the equator is still warmer than the poles. The reason for this is also currently unknown. img type'lazy-image-data-runner-src' S16lmh0DHB NzLNJibC5cyNDUxMjkxMC9vcmlnaW4uanBnliwiXhwaxJlc19hdCI6MTYxndi0NDU4NH0.cbSmAN0vbiKgxamRgCzy24Wkwvxq/img.jpg?width=1245/coordinates 0%2C59%2C0%2C66/height rm-shortcode-id939ae4cf696960db278461e81435b7e data-rm-shortcode-name'rebelmouse-image-alt'Neptune'gt;Slightly retouched image of the south pole of Neptune, as seen on Voyager 2. Kevin Gill from Los Angeles, California, USA - Neptune - August 25, 1989, CC BY-SA 2.0, the furthest known planet from the Sun \(sorry Pluto\), Neptune gets a tiny fraction of the heat and light that other planets enjoy. He gets less than half the sunlight than his neighbor, Uranus. As the saying goes, however, it is what is inside that matters. Neptune emits a significant amount of heat, 2.6 times more than it gets from the Sun, compared to Uranus 1.1 times more. This internal heating provides the energy needed for Neptune to have the fastest winds in the solar system, with gusts of up to 2,100 km/h \(1,300 mph\) observed. Some scholars have suggested that heat is just remnants of the formation of the earth at \[target \\\_blank rel'noopener noreferrergt.com\]\(#\). Others suggest that the internal heating of the ice giants may be cyclical, and Neptune and Uranus are out of sync with each other. It can also be seen as strange, claiming that its internal heating is much lower than it should be. Theories that go this way often suggest that everything that brought down Uranus has taken a fair amount of heat with it. The problem with any hypothesis put forward is that it needs to deal with the obvious similarities between Neptune and Uranus, as well as allowing this huge difference. &l](#)t;/p&t;&l;t;iframe width=730 height=430 frameborder=0 allow=accelerometer; autoplay; clipboard-write; width=730 height=430 src= frameborder=0 allow=&t;&l;t;/iframe width=730 height=430 src= frameborder=0 allow=accelerometer; autoplay; clipboard-write; &t; &t; gyroscope; The image in the image of the allowfullscreen was discovered after it was noted that the orbit of Uranus differs from predictions in a way that indicates that it is influenced by a large object. Neptune was detected in orbit almost exactly where such a large object was supposed to be. Today, a similar problem exists with some objects in the Kuiper Belt, as [\\_blank Planet\\_Nine](#) a result, some scientists claim the existence of the planet nine, which affects their orbits. Over above, long ellipses are visible, tracking their orbits, usually nesting within each other, and their peaks point in the same direction. Typically, we expect these orbits to be distributed more than the number of orbits at [target \\_blank rel'noopener noreferrergt.g](#)t/a'gt; chances that they will be in the configuration we see them due to the chance are extremely low. However, a planet about ten times the size of Earth in an extremely eccentric, distant orbit will have a gravitational pull strong enough to cause this and other strange phenomena observed in the Kuiper Belt. There are alternative explanations for the observed data. They range from the mundane suggestion that what we see is randomly similar to what the planet will cause, to the exotic notion that we should be looking for a little black [z](#)l;t;a/a/a'gt;no.11090 target, [\\_blank rel'noopener noreferrergt](#); small black [z](#)l;t;a'gt;a'gt;no-hole. No planet Ninth has been seen, but various studies have not yet ruled out the possibility of its existence. &lt;/p&t;&l;t;iframe width=730 height=430 src= frameborder=0 allow=accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; Understanding how these strange phenomena appeared can give us a better understanding of the formation of the solar system in general and the planets in particular. Having a good idea of where something is coming from is very useful in science, as it can make it easier to assess where it is going. It can be very nice to have when you talk about a rock with the odd setting of continents, exploding mountains, and an ever-evolving atmosphere floating in the space you're sitting on. Aside from that, many people hope that people will travel to other bodies in the solar system someday. It would be nice to know a little bit about the strange places we might end up traveling or some of the things we might encounter before heading out. Even if we never get to Neptune or Planet Nine, study the odd parts of the Solar can serve as a reminder of how big and strange the universe we really live in. Our changing understanding of the universe has influenced how we live and more than a few great thinkers pointed to changes in our understanding of the project [Target \\_blank astronomy](#), to justify and explain your thinking in other areas of the region at [Immanuel\\_Kant \\_blank target](#). Also, given how many of these oddities seem to be associated with things getting hit with giant rocks, these discoveries can help us finally get around to decide what to do if an asteroid comes our way. &lt;p&t;

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