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Continue with the latest daily buzz with the daily Buzzfeed newsletter! Making sure: Interaction Design Lessons from fiction examines the link between sci-fi and real-life interface designs The authors of this book to discover what practical lessons could be learned by examining interfaces for over 100 years of skiing TV. Freed-fi films and the usual constraints, they claim, the designers of the sci-fi world interfaces have come up with interesting ideas that can be adapted for real-world use designs. Star Trek: the Original Series went to jewel-like interface buttons lessons learned are not necessarily the obvious ones. For example, Minority Report was a great influence on the development of gestural interfaces. But while the technological future may seem cold in the film, the authors point out as Tom Cruise needed continuous pauses when shooting scenes with the interface. "Few people can hold hands above the level of their heart and move them around for any extended period," point out. "But those remains do not appear in the film - . A deceptive omission for those who want to use a similar interface for real activities" Total Recall predicted the Xbox Kinect interface - hologram not included (yet) if you're king a designer who loves The science-world real-world technology and, won't want to miss this perceptive exploration of both topics. make so: interaction design science fiction lessons, from nathan shedroff and christopher noessel and published by rosenfeld media, is now available for the price of \$ 39 per pocket and £ 22 for eBooks formats. all images from rendering so: interaction design science fiction lessons; Rosenfeld Media, 2012. This Showcase was originally published in the number of the .NET magazine 234. Now Read these! © Why people like science fiction? © It's why all good science fiction but SimpleA asks a fundamental question: What does it mean to be human? But science fiction readers also enjoy gadgets, high tech like that. And although it is supposed fiction fiction, ideas sparked during the reading of fiction have a real impact on world. You Believe it or not, science fiction has a strange ability to predict and help us create the future. Recent MIT research suggests that scientists now plan with science fiction books in mind. Inventors today gather inspiration from science fiction, and this affects the products that strive to create. A nowhere is this more evident that in the transport sector, where new technologies such as driverless cars, travel personal space, and flying taxis are now in production. It's not clear exactly how the transport industry will shift in the coming decades, but one thing is certain, the way we get around is going to change. The future of transportation may sound like science fiction, but soon it will be our reality. Here are five new transport methods being developed that will drastically alter our world. HYPERLOOP - using a concept developed by Elon Musk, the Hyperloop One company intends to send passengers through a frictionless tube to travel above or below ground to 700 mph. While current Hyperloop tests have only reached about 200 mph, the state of Missouri has worked with Hyperloop to design a route between St. Louis and Kansas City. Flying taxis - with investment in air taxi prototypes from companies such as Google, Uber, and Volocopter based in Germany, aviation everyday could be available as soon as possible in our future. draft air taxi Uber, called High, hopes to have a flying taxi in Los Angeles since 2020. Drone deliveries - Forget showing a UPS truck in the driveway. In the future, the packets may be delivered to your door by the drones. Explore the use of drone delivery, the Federal Aviation Administration has collaborated with private companies, including Apple, Uber, and Microsoft, to conduct a three-year commercial drone pilot program. Car without driver - there is there A lot of competition in the driver's space without driver, including large car manufacturers such as Ford, which, expects to have completely autonomous vehicles in operation by 2021. Forget driving. In the future, your car will drive for you. A personal journeys in space - soon, astronauts will not be the only ones to go to space. Companies like SpaceX, Virgin Galactic, the Boeing, and Blue Origin are working to build spatial ships to bring tourists and astronauts to Stars. Think of the future for a second: a people traveling in Hyperloop among the cities of ordination flying taxi with an app; A, fuchs that cross the air supply packages; Roads full of carless cars; A people hitching a ride in space, well, just because we can and my generation thought mobile phones were a step forward. What our children will see nothing less than miraculous. What we first thought as science fiction is quickly becoming our reality. Travel for the great galaxies, far in this science fiction collection. Explore films on dystopic societies, apocalyptic scenery and space with reviews, Trivia, Roundups and character Bios. Travel for the great galaxies, far in this science fiction collection. Explore films on dystopic societies, apocalyptic scenery and space with reviews, Trivia, Roundups and character Bios. Star Wars is a history of aliens and spatial battles, but it is also a story of ghosts and mystical powers. Star Wars is science fiction, or is it fantasy? More importantly, what makes it one or the other? The difference between sci-fi and fantasy is a very debated topic. A common demarcation line, however, is that science fiction is about scientific and technological progress that could reasonably occur in the future, while imagination exists only in the realm of fantasy. Much of Star Wars makes affair with advanced technology, which seems to put it in the realm of science fiction. Perhaps we have no HyperDrives that allow interstellar journeys, but we can easily see spaceships with crew that the journey to other planets like a natural progression from the journey to the moon and sending unmanned probes to other planets of our solar system. Some of the Star Wars technologies is not even so far away. For example, scientists have already been able to create miniature laser-like sword devices. The existence of strength, however, makes Star Wars seem more like science fiction fantasy. The force is a field of mystical energy that gives apparently magical Jedi powers, and the study of strength is more similar to a religion than a science. The idea of Midi-Chlorian, microorganisms in the blood, attempts to provide a scientific explanation for strength; But also Midi-Chlorian cannot explain how the force can make bodies disappear or allow the beings to become ghosts after death. SCI-FI and fantasy have many underwencers, each with its own common elements. A subgenere is "hard sci-fi", or sci-fi in question with scientific precision. The author of a hard sci work could, for example, do-in-depth research to make sure the spaceship that created works in well-known scientific principles. The author of a "soft fantasif" work, on the other hand, could only be comfortable saying that the space works; Exactly as it is not important for history, The Star Wars falls in the under-genre of "Space Opera", which requires many of its elements from adventure fiction. The spatial work involves graphs, battles, characters and skills on a huge and dramatic scale, which is true for the Star Wars. Technology and other scientific elements in Star Wars are often scientifically inaccurate or simply administered a scientific flavor; For example, the Midi-Chloriana explanation Force-sensitivity. In most of the harsh science fiction, science is history; In the Star Wars and in other space works, science is a background for true history. This does not make the Star Wars any minor science fiction. While it might feel like a Cop-Out, the best answer to the fact that Star Wars is sci-fi or fantasy is that it's a bit of both. Calling Star Wars "SCI-FI" Ignore Ignore fantasy elements, such as strength; But call Star Wars "fantasy" ignores its interplanetary context and the science fiction feeling. The best label for Star Wars can be "science fantasy", a subgenere that blends science fiction elements and supernatural. There is no need to force stellar wars in a fantasy fantasy box or fantasy when his science fantasy and fantasy components work together in harmony. Every week we discover the most interesting and informative articles around the world, here are some of the most beautiful stories of science this week. The remains of Titanic RMS are quickly corroding - at the bottom of the North Atlantic. But a proposal to cut the telegraph machine from the wreck of the ship drew fierce criticism. (Image Credit: NOAA / Institute for Exploration / University of Rhode Island) A wireless telegraph machine, sometimes called "Voice of the Titanic" for his role in sending messages of discomfort in the fateful night in 1912 when the cruise ship RMS Titanic struck the iceberg A, it could be recovered from the shipwreck which is located at the bottom of the North Atlantic. (Read more about the situation.) Water, water, water everywhere (Image credit: Shutterstock) Chemicals in the ancient ocean Rocks Tip that 3.2 billion years ago, the surface of a baby's land was devoid of the continent is covered by a global ocean. (Read more about the world.) The Coronavirus particle like a crown of spikes on its surface. (Image Credit: Alfred Pasiaka / Science Photo Library Via Getty Images) How does the new coronavirus work with the seasonal influence, and that you should more worry about archaeologists beast Rebirthedmola digging the top of the? (Find out more diseases.) Septic pit, which had been filled and covered above with different layers of brick flooring. (Image Credit: A. A. © Mola) The treasures include a gold plated ring and a rare medieval tile depicting a mythical creature. (Read more about the monster.) Rangeomorpha dominated the marine fund for millions of years, despite not having mouths, courage or way of moving. Part of their success may have been due to a similar "social network" string string filaments that connect individual members, a new study suggests. (Image Credit: Sarah Collins (Cambridge University)) RangeMorpha had no mouths, guts, arms, legs or reproductive organs, but an ancient "network" of strings can have helped to dominate the ocean bottom in any case. (Read more about the connections.) I sequilologi powerful female figures have interviewed Maya road with Airborne Lidar technology to reveal the ancient structures along its length. (Image credit: Courtesy of Traci Ardren (University of Miami), Proyecto SACBE Yacuna-Coba and Cultural Heritage Engineering Initiative) A ruthless warrior queen Maya may have ordered the construction of a road processed more than 1,000 years ago to invade a city far away and to counter the growing power of another. (Read more on the leaders.) Attackillustration only Streptococcus pneumoniae (Image credit: Shutterstock) Scientists aim to keep the spread of resistance to antibiotics by messing up how they evolve bacteria. (Read more about the theory.) When soap and water are not available, hand sanitizer can help protect against microbes that cause diseases such as novel Coronavirus. (Image Credit: Shutterstock) The content of alcohol alcohol guarantees that the disinfectants of the hand do-it-yourself will effectively reduce the coronavirus when soap and water will not be available. (Read more on the floor.) The effects of a map of Lockda show the sharp decline in emissions on China between the early January and the end of February. (Credit Image: Observatory NASA) There was a sharp drop in atmospheric pollution on China from the acceleration of Covidavirus Covid-19 Coronavirus, and satellites can see it from space. [ To learn more the change] "Erie" Winter Wonderice formed on a house during a storm of Hamburg, New York, on February 28. A (Image Credit: Reuters / Lindsay Dedary / NewScom) Twenty powerful and freezing temperatures A chilling show of several houses near Lake Erie, Erie, They in thick layers of ice. (Read more on the scene.) Follow Live Science @Livescience, Facebook and Google+, Google+.

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