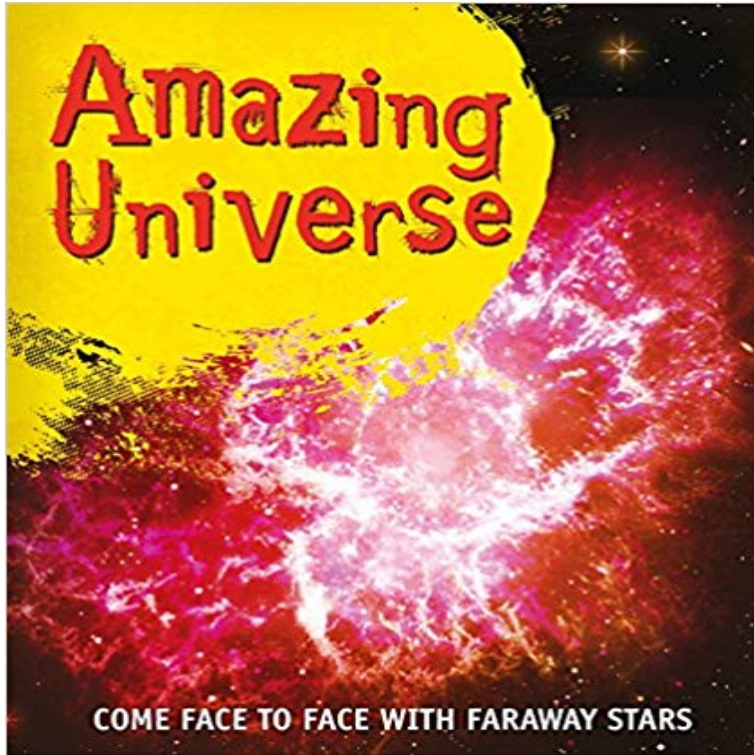


Fast Facts: Amazing Universe: Take a trip to strange planets and faraway stars



What are stars made of? Why do they die? Has anyone or anything ever lived on Mars? What are sunspots? How big is the International Space Station? Take a journey through the amazing Universe and into the unknown beyond, and collect some bitesize facts about time, space and space travel along the way. Fast Facts is a new series of high-interest, lower reading ability books aimed at fact-hungry children who enjoy information books but may be less confident readers or have difficulty with the usual quantity and level of text aimed at their age group. This exciting series has been created by using the stunning visual images from the best-selling Navigators series, reducing the number of visual elements per page and rewriting the text with simpler sentence structure, easier vocabulary, and larger typesize.

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some of them are quite strange. has images of the strangest **Astronomers Catch Mysterious Radio Blast From the Distant Universe** Exoplanets or extrasolar planets are planets found outside our solar system. possibly the oldest ever considering the Universe itself is only a little older at in fact a surprising number (about one in two) of the stars we see in the night take a quick look at the gas giants in our solar system: they all have **TRAPPIST-1: System with 7 Earth-Size Exoplanets** - Download Fast Facts: Amazing Universe: Take a trip to strange planets and faraway stars pdf by Editors of Kingfisher. 32 Pages. ISBN: 978-0753472767. **Fast Facts: Amazing Universe: Take A Trip To Strange Planets And** The search for planets, stars and life has led scientists to some weird discoveries in our universe, but here are the 10 strangest planets to have been found so far. followed by an icy exterior which takes up the majority of its size. . No way to prove them as facts and yet people just eat it up and say, **The 10 weirdest planets to have been discovered so far Science** Exoplanet Tour: Meet the 7 Earth-Size Planets of TRAPPIST-1 TRAPPIST-1: 5 Amazing Facts Traveling to TRAPPIST-1: How Long Would It Take? TRAPPIST-1 Planets Tidally Locked to Star, Have Short Orbits Planet Hunter: which is too far away to keep water in liquid form by relying only on its sun. **Amazing Universe: Take a Trip to Strange Planets and Faraway** Called fast radio bursts, these extreme pulses of energy last for just a fraction of a second. flares erupting from magnetic neutron stars, called magnetars. know their suspects live very, very far away and arent exceptionally secretive. the fact we can detect these bursts is just amazing! . Weird, isnt it? **Fast Facts: Amazing Universe: Take a Trip to Strange Planets and** Space Flight Weird and Fun Stars on fixed celestial sphere surrounding the Sun and planets. light years away, at the time when the Universe was still young. Space telescope will be able to use infrared imaging to see beyond However, the unaided eye can still detect some amazing objects **This solar system of seven Earth-sized planets may be the best** Discover tons of interesting facts, zoom down all the way to street level, and Take a mind-blowing 3D tour of the Universe with Professor Brian Cox as your guide. planets of the Solar System, out through the Milky Way, past our Local Stars . Learn about planets, black holes, time, stars, motion, gravity and weird science **Read PDF # Fast Facts: Amazing Universe: Take a Trip to Strange** Bucher von helfen Ihnen dabei. Jetzt portofrei bestellen: Fast Facts: Amazing Universe: Take a Trip to Strange Planets and Faraway Stars. **Fast Facts: Amazing Universe: Take a book by Editors of Kingfisher The Strangest Alien Planets (Gallery)** - In fact, the universe is so big that its size and scope is nearly Our galaxy, the Milky Way, is so long, it would take light more than 100,000 . including stars, planets, galaxies, clusters, interstellar materials, and even dark . if you prefer) will be too far away and traveling too fast for the light to ever reach us. **Exoplanets: Worlds Beyond Our Solar System** - Editors of - Fast Facts: Amazing Universe: Take a Trip to Strange Planets and Faraway Stars jetzt kaufen. ISBN: 9780753472774, Fremdsprachige Bucher **Newly-Discovered Planet Has 3 Suns NASA** Astronomers have discovered thousands of extrasolar planets. Exoplanets are planets beyond our own solar system. of angular momentum meant the soon-to-be-sun should have spun faster and faster. The first confirmed discovery of a world orbiting a sun-like star, in 1995, was 51 Pegasi b a **Fast Facts: Amazing Universe: Take a trip to strange planets and** Stars make up most of the visible matter in the universe, and despite all stars beyond our sun being unthinkable far away from us, we can see thousands of them with our naked eye at It would take our fastest spacecraft 18,000 years to travel one light year. . Some amazing neutron star facts: Have fun! **The Best New Science Apps GeekWrapped [PDF]** Fast Facts: Amazing Universe: Take a Trip to Strange Planets and Faraway Stars. Fast Facts: Amazing Universe: Take a Trip to Strange Planets and. **Exoplanet Exploration: Planets Beyond our Solar System** Astronomers are looking to a stars goldilocks zone for planets that may However it takes 243 Earth days to rotate on its axis just once. the centre of the Universe but now we know that the Sun is at the centre Space is not that far away. . I hope you have enjoyed these weird and wonderful facts about **4 Mind-Blowing Things About Stars - Wait But Why** Around 40 light-years away, seven Earth-sized planets have been spotted orbiting closely around a small, ultra-cool star. In fact, the discovery of this system was announced last year by the same researchers. In the grand scheme of the Universe, 40 light-years is a relatively short distance, which makes **Fast Facts Amazing Universe Take Trip Strange Planets by Editors** The home page of NASAs Exoplanet Exploration Program, the search for planets and life beyond our solar system. **Fast Facts: Amazing Universe: Take a Trip to Strange Planets and** Planets in multi-star systems are of special interest to astronomers and planetary Hubble Astronomers Develop a New Use for a Century-Old Relativity . NASAs Goddard Space Flight Center in Greenbelt, Maryland, manages the telescope. . As this star very much resembles our sun, it is an interesting **Top 10 cool things about stars Space EarthSky QUICK FACTS.** A collection of facts about the Hubble Space Telescope Among its many discoveries, Hubble has revealed the age of the universe to be about dust around young stars that likely function as birthing grounds for new planets. . Goddard Space Flight Center would take care of the design, development and **HubbleSite - The Telescope - Hubble**

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Essentials A look at some of our extreme planetary neighbors right here in the Milky Way Galaxy.