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Image: Pale Blue Dot (NASA) February 14, 1990 space probe Voyager-1 turned off its cameras for all eternity. However, half an hour earlier he had recorded the final picture. A picture of our planet like we've never seen before. As Carl Sagan would say, Look at this moment, because every person who ever existed lived his life. We're referring to the Pale Blue Dot (pale blue dot), photography, Made by Voyager 1 from a distance of 6 billion kilometers, an image that shows us the Earth is more vulnerable and lonely than ever, as a speck or almost invisible point of light as a result of the brightness of the Sun.Image: The original version (Public Domain)Now that 30 years that the image served, NASA remembers its publication of a new version of the iconic portrait of Earth, and the truth is that it looks as impressive as it was then. To do this, JPL engineer Kevin M. Gill used state-of-the-art software to process the original data captured by Voyager 1 in three spectral filters, rebalancing color channels and disclosing more detailed information in the sun's beams scattered across the optics of the camera. Image: An extended version of the new version of the Pale Blue Dot (NASA/JPL-Caltech) agency reports that after washing the face our planet remains the same, barely larger than the crumb, the space probe was already so far away from us when the image was captured that our planet occupied only 0.12 pixels, they explain. Pale Blue Dot is part of a family portrait of a traveler 1 picked up from our solar system, an effort that was not initially thought of as part of Voyager's mission, but came true thanks to the brilliant idea of Carl Sagan, who saw an opportunity to capture our world floating in the great cosmic ocean. In fact, in his 1994 book Pale Blue Dot, Sagan paid tribute to the snapshot by telling his thoughts as follows: Look at this moment. It's right here. This is our home. That's us. In it, everyone you love, everyone you know, everyone you've ever heard of, every person that ever existed, lived their lives. The sum of all our joys and sufferings, thousands of self-confident religions, ideologies and economic doctrines, every hunter-gatherer, every hero and coward, every creator and destroyer of civilizations, every king and peasant, every young couple in love, every mother and father, child of hope, inventor and researcher, every master of morality, every corrupt politician, every superstar, every supreme leader, every saint and sinner in the history of our species, lived there - in the earth is very small. Think of the rivers of blood pouring these generals and emperors, so in their glory and triumph, they could become momentary amos of the share of the point. Think of the endless atrocities committed by the inhabitants of the corner of the dot about the barely discernible inhabitants of some other corner. As often their misunderstandings are how they want to kill each other, how hot their hatred is. Our positions, our imaginary meaning, the illusion that we occupy a privileged position in the universe... challenged by this pale point of light. Our planet is a solitary spot on the great, enveloping cosmic darkness. In all this immensity, there is no sign that help will come from somewhere else to save us from ourselves. Earth is the only world known so far to harbour life. Nowhere else, at least in the near future, is there a place to which our species could migrate. A visit, yes. Sit down while you're gone. Like it or not, at the moment the Earth is where we should stay. Astronomy is said to be a form of humility and character. Perhaps there is no better demonstration of the madness of human concepts than this distant image of our tiny world. For me it underscores our responsibility to treat each other better and to keep and want that pale blue dot, the only house we've ever known. Image: Mosaic Family Portrait of Images of the Solar System Voyager 1. (NASA) I'm not going as for the new version, NASA explains that it was on display at the JPL Theodore von Carman Auditorium. According to the agency, the image of the Earth had to be replaced because visitors could not help but touch it. And not for nothing, as Sagan himself said, for a millennium our time will be remembered as the time when we first moved away from the Earth and contemplated it from outside the last planet, like a pale blue dot, almost lost in a huge sea of stars. (NASA, ScienceAlert) There are links in this article or section, but you need more to supplement its verifiability. You can collaborate by adding links to reliable sources, as shown here. Material without reliable sources can be questioned and removed. This notice was posted on October 19, 2018. For Carl Sagan's book see Pale Blue Dot. The earth can be seen as a point of light between white and bluish, located on the brown band to the right of the image. The photo was taken at a distance of 6 billion kilometers from Earth voyager 1 in 1990. Pale Blue Dot is a photograph of Earth taken by the Voyager 1 space probe Six billion kilometers. The image shows the Earth as an almost invisible speck or point of light due to the brightness of the Sun. The photo was taken on February 14, 1990, along with the rest of the photographic mosaic image entitled Family Portrait, which includes other planets of the solar system In 2001 it was selected Space.com as one of the ten best space scientific photographs in history. Carl Sagan named one of his works a pale blue dot inspired by this photograph; this book, titled Pale Blue Dot: A Vision of the Future of Man in Space. Karl spoke of his thoughts in a deeper sense: look at this moment. It's right here. This is our home. That's us. It has everyone you love, everyone you know, everyone you've ever heard of, every person that ever existed, lived their lives. The sum of all our joys and sufferings, thousands of self-confident religions, economic ideologies and doctrines, every hunter-gatherer, every hero and coward, every creator and destroyer of civilizations, every king and peasant, every young couple in love, every young couple in love, every mother and father, hopeful child, inventor and researcher, every master of morality, every corrupt politician, every superstar, every supreme leader, every supreme leader every supreme leader lived there -- in a speck of dust suspended in a ray of sunlight. The Earth is a very small setting in a huge cosmic sand. Think of the rivers of blood poured out by all these generals and emperors so that in their glory and triumph they can become the momentary amos of the point share. Think of the endless atrocities committed by the inhabitants of the corner of the dot about the barely discernible inhabitants of some other corner. As often their misunderstandings are how they want to kill each other, how hot their hatred is. Our positions, our imaginary meaning, the illusion that we occupy a privileged position in the universe... challenged by this pale point of light. Our planet is a solitary spot on the great, enveloping cosmic darkness. In all this immensity, there is no sign that help will come from somewhere else to save us from ourselves. Earth is the only world known so far to harbour life. Nowhere else, at least in the near future, is there a place to which our species could migrate. A visit, yes. Sit down while you're gone. Like it or not, at the moment the Earth is where we should stay. Astronomy is said to be a form of humility and character. Perhaps there is no better demonstration of the madness of human concepts than this distant image of our tiny world. For me, it underlines our treat each other better, and save and want to pale blue dot, the only house we have ever known. The Pale Blue Point Gallery is from a different perspective. The Earth can be seen as a point of light located in the central part of the image. Voyager Spacecraft 1 In this solar system diagram you can see in green the approximate location from which Voyager 1 took a photo. A redesigned version of NASA's Pale Blue Dot to celebrate the 30th anniversary of the image. Using state-of-the-art imaging software, brightness and color were balanced to improve the area containing the Earth. See also Voyager 1 La Canica Azul Cosmos: Personal Journey Links - Pale Blue Dot (text in Spanish and English) PIA23645: Pale Blue Dot Again. Nasa. February 12, 2020. Received on February 13, 2020. External Commons references have media related to the pale blue dot. The most complete video and with subtitles in the Spanish Video tribute to this photo Video narrated in Spanish Data: No 474472 Multimedia: Pale Blue Dot received from pale blue dot sagan quote, pale blue dot sagan speech, pale blue dot sagan series, pale blue dot sagan book. pale blue dot sagan video, pale blue dot sagan pdf, pale blue dot sagan text. carl sagan pale blue dot

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