



Sedna solar system Bahamas

Is Sedna a dwarf planet?

Sedna (minor-planet designation: 90377 Sedna) is a dwarf planet in the outermost reaches of the Solar System, orbiting the Sun beyond the orbit of Neptune. Discovered in 2003, the planetoid's surface is one of the reddest known among Solar System bodies.

What is the surface of Sedna?

Its surface is a mixture of water, methane, and nitrogen ices with tholins. It is one of the reddest objects in the Solar System. Naming: Named after the Inuit goddess of the sea, who is thought to live at the bottom of the frigid Arctic Ocean. Sedna is a dwarf planet (or planetoid) located in the outer region of the Solar System.

Where is Sedna located?

Sedna is a minor planet, or planetoid, that lies beyond the Kuiper Belt. Its home reaches to the far edges of the solar system, making it one of the most distant space bodies ever identified. On November 14, 2003, Michael Brown, David Rabinowitz, and Chad Trujillo discovered the distant planetoid at the Palomar Observatory.

Could a super-Earth planet explain Sedna's orbits?

Caltech researchers Konstantin Batygin and Brown have hypothesized the existence of a super-Earth planet in the outer Solar System, Planet Nine, to explain the orbits of a group of extreme trans-Neptunian objects that includes Sedna. This planet would be perhaps 6 times as massive as Earth.

Could Sedna be a passing star?

Given its extremely elliptical orbit and the fact that Sedna remains far beyond the gravitational influence of Neptune (which shapes the orbits of many other distant objects), some astronomers have proposed the presence of an undiscovered planet or a passing star in our solar system's distant past.

Why is Sedna still in orbit?

One popular theory is that when the solar system was forming, traveling space objects pulled the minor planet with their gravity and large, but currently undiscovered, space bodies now hold Sedna in its current orbit. The planetoid takes roughly 10,500 years to complete one journey around the sun.

These four panels show the location of the newly discovered planet-like object, dubbed "Sedna," which lies in the farthest reaches of our solar system. Each panel, moving counterclockwise from the upper left, successively zooms out to place Sedna in context.

The Known Solar System oHow big is the solar system? oHow big is the observed solar system? Pluto, Kuiper Belt, Sedna, ! a tidal? R 0 M Sun M Galaxy ? ? ? ? ? 1/3 ?200,000AU a KB?50AU a Sedna?500AU

???(?: Sedna,?: [7])?????????,??????90377? ??2003?11?14??????



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(90377) Sedna is a trans-Neptunian Solar System object with a diameter of about 1,000 kilometers, making it a candidate for dwarf planet status. In November 2013, its distance from the Sun was about 86.4 astronomical units, almost three times that of Neptune. Orbital period : 11,408 years Date of discovery : November 14, 2003 Radius : 497.5 km Aphelion (Q) : 145.5 × ...

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Age: 16 (4.5 billion years old irl) Gender: Female(she/her) Moon(s) 1. (Hologram on Sedna's mind) Ethnia: Slightly bolivian Sexuality: None Type of object: Dwarf planet Sedna, labeled geek is a dwarf planet near the inner oort cloud Sedna is geeky and silly at times. She only knows eris because of her being extremely isolated Sedna formed on the oort cloud. And she got kicked ...

Given its extremely elliptical orbit and the fact that Sedna remains far beyond the gravitational influence of Neptune (which shapes the orbits of many other distant objects), some astronomers have proposed the ...

Sedna is located in the outer reaches of the Solar System. It is 86 times as far from the Sun as Earth, and 3 times as far from the Sun as Neptune. Its surface is a mixture of water, methane, and nitrogen ices with tholins. It is one of the ...

OverviewHistoryOrbit and rotationPhysical characteristicsOriginPopulationClassificationExplorationSedna (minor-planet designation: 90377 Sedna) is a dwarf planet in the outermost reaches of the Solar System, orbiting the Sun beyond the orbit of Neptune. Discovered in 2003, the planetoid's surface is one of the reddest known among Solar System bodies. Spectroscopy has revealed Sedna's surface to be mostly a mixture of the solid ices of water, methane, and nitrogen, along with wi...

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Sedna i Luleå - Sweden Solar System En modell av dvärgplaneten Sedna invigdes i Luleå den 8 december 2005. Sedna beräknares ligga på samma avstånd i förhållande till solen, som Luleå ligger i förhållande till Globen (idag Avicii Arena) i skala 1:20 miljoner. Modellen gjordes av konstnären Antero Koskitalo.

Sedna is a character from the Planetballs franchise. (S3) She originally crossed into the solar system in Season 1 Episode 3. She Gets colonized by Planet X in Season 1 Part 4 She Gets absorbed in Season 1 Part 5 Makemake



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Sedna is a character that made their first debut within SolarFans in Meet the Sednoid"s!, and one of the first Sednoid"s to appear. In their debut and later appearance"s, Sedna"s appearance has changed wildly, from them resembling a notable artist impression of Sedna, to them changing into a design identical to Dione, albeit with different colors. It is unknown why this happens, as it"s ...

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