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Real asteroid belt

Real pictures of the asteroid belt. What really is the asteroid belt. What does the asteroid belt really look like. Realistic asteroid belt. Asteroid belt realty.

There are several theories that try to explain how the solar system has begun, but the most widely accepted is known as Nebular Theory. Astrobes and fans believe that the Solar System began as a large and shaped cloud, dust and ice, but something interrupted the dough and put things in motion - perhaps the explosion of a star Next. If you have already watched the skating in the figure, you may have noticed that skaters can turn much faster if they approach your bodies. The more concentrating your bodily masses, the faster they can turn. The same thing happened with our solar system. The hypothitic explosion squeezed the gains and dust not formed, which began to turn faster and faster in a circle. As the sun formed in the middle, the cloud began to be flattened on a disc, a frisbee spy or a pancake, with small dust grains, composing the rest of the disc.After, the Dust began to get together and form larger bodies called planetesimals. Even more the Matécia who flies around collided with these planetesimals and attached to them in a process called an accrue. As bodies turn and gravity brought more dust and gains, the planetesimals accredited in protoplanets, and soon in the eight planets we currently know and love - Mercid, Vanus, Earth, Mars, JÃºpiter, Saturn, Urano and Neptune (Sorry , Pluto) .It the area between the fourth planet, Mars and the fifth, JÃºpiter, this is important. An astronary unit (AU) is the distance between Earth and the Sun, which is about 150 million kilometers - Astrobs use this distance as a ruler to measure others distance within the Solar System and the Galáxia of Via Láctea. Mars is about 1.5 au of the sun, or 225 million kilometers of distance. JÃºpiter, however, is about 5.2 AU from the sun, or 780 million kilometers of distance. If we subtract the two distances, there are about 3.7 au between Mars and JÃºpiter, or 555 million kilometers. It seems that there is enough space between the two planets to another planet, right? What happened between Mars and JÃºpiter during the formation of the Solar System? To find out what scientists think they happened, read the next page. Scientists think asteroids are remains of materials of the initial formation of the solar system or debris of the destruction of a planet. There are tens of thousands of asteroids circulating the sun. Most are grouped into the asteroid belt, between Mars and Júpiter's abilities. Some asteroids that deviate from this babe, though, flying near the earth - has probably heard about the possibility of these asteroids that are breaking on earth in the future, as in the film "Armageddon". Most asteroids fit into three categories: type C - more than 75% of known asteroids fit into this category. The asteroid composition of type C is similar to the sun without hydrogen, huh and other vollietes.s-type - about 17% of asteroids are such. Those contain nail, iron and magnesium deposits .m-type - a small number of asteroids are this type, and they contain nail and iron.en without a manned mission to do a large-scale study of a Asteroid, scientists know a lot about what asteroids contain. Astrobes use telescopic spectroscopy, which analyzes the reflected light of the asteroid surface, to find out what may be there. Iron, Nau and Magnetic. Scientists think that water, oxygen, gold and platinum are also in some asteroid interests. Space explorers of interests more because they could help keep a spatial colon. No water, there is really no way to advance with the human exploration of the space. The water could also be divided into hydrogen and oxygen to form the rocket engine propellant. Metal mineral in asteroids could be extracted and used to build spaces and other structures A spatial colony.Corporations that may not be interested - exploring the space for adventure and the science could be interested - à € à €

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