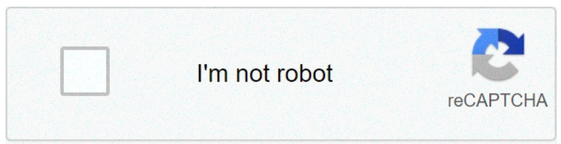

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Comet near earth

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COMET BY SADE TEST TEST OF DEGREE DEGREE BATTERY VA PROJECT PROJECT CAP. MGMT: Comandario liquidation Controls to join Downstream Graphite Rush Mlops Goodwill Goodwill increased $ 13 million to launch the products of the Comet model monitoring takes thrilling multi-Play metals NT Comet Survey September of LORD COMETRE MEANING TO STAND UP NSW Base Metal Drill Target Investors Back Comet Base Metals Hunt in NSW Chip Sector Sloaddown Guide Swiss Tech Group Comet Chip Sectordown Slowdown Guide Swiss Tech Comet Group Update (11:05 AM): It's The probe has landed safely on Comet.Original: in 2004, It was launched a spacecraft known as the Orbiter rosette the European space Agency with the ambitious goal to land on a comet. Now, a decade later, that goal is - just hours distanza.Il philae Lander detached dall'orbitatore Rosetta few hours FAA ¢ and should land on the surface of the comet 67p / Churyumov-Gerasimenko, which is 300 million miles from Earth, at 16:00 GMT or 11 AM EST. You can look at the scene of the ESA mission control here: NASA, the American Space Agency, has helped with the sensors to the mission. His live stream of the landing is below. (Some of the films overlap with the ESA, but you can never have too much space.) And, of course, in this day and age, which is a space without landing a Twitter feed live? Fortunately, that is Rosetta Philae have chainly anthropomorphic presences of social media to make us feel like we're right there with them, 300 million miles away. Members have fascinated mankind since humans have noticed for the first time the distinctive tail crawling through the night sky. We mark the date in which we are a comet that comes only once a century (or even once in four centuries), and remember the sight for the rest of our lives. Astronomers are also the fascinating comets. They are remarkable pieces of the past of our universe, and they tell us a great deal about how the universe was formed the image of immagini.COMETURE, every year, we are visited by Comets raggiungitori from outside our solar system, as ison or linear. In this edition of how things work, we will examine the fascinating world of comets. We'll find out what comets are, what they are made of, where they come from and how to observe them. You can learn where to look for comets and maybe even discover it by yourself. An asteroid hitting the planet - it's the stuff of science fiction. Many films and books accounted for this possibility ("Deep Impact," "Armageddon," "" Lucifer's Hammer ", and so on.) An asteroid impact is also the material of science. There are obvious craters on earth (and the moon) that show us a long history of large objects hitting the planet. the asteroid most famous of all time is the one that struck the Earth 65 million years ago. it is believed that this asteroid threw so much moisture and dust in ' atmosphere that tagliÃ² sunlight, lowering temperatures worldwide and causing the extinction of the dinosaurs. So, what happens if an asteroid were to hit the Earth today? the chances of an asteroid hitting the rather small. NASA has tracked nearly 90 percent of Earth asteroids that are at least half a mile wide and believes that none of them has a significant chance of hitting the Earth. There may still be some great unknown asteroids out there. If a ast eroide a mile level colpÃ¬ Earth, would hit the planet's surface at about 30,000 mph. An asteroid that big trip to that speed has the energy roughly equal to a 1 million megaton bomb. It is very likely that an asteroid like what can erase most of life on the planet. It's hard to imagine 1 million megatons, so let's try some Smaller. Let's say an asteroid the size of a house crashed on the ground at 30,000 mph. He would have a quantity of energy approximately equal to the bomb that fell on Hiroshima - perhaps 20 kilotons. An asteroid like this would flatway buildings in reinforced reinforced concrete up to half a mile from zero to the ground, and flatten wood structures flatten perhaps a millet and a half from ground zero. It would be, in other words, make extensive damage to any any The asteroid is as great as a building of 20 floors (200 feet on one side), has a quantity of energy equal to larger nuclear bombs made today - of the order of 25 to 50 megatones. An asteroid as this would be flattened to 5 miles from Ground Zero reinforced concrete buildings. It would be completely destroyed most of the main cities of States.by states time you get to a asteroid wide a mile, you are working in the field of 1 million megatons. This asteroid has the energy that is 10 million times higher than the bomb that has fallen on Hiroshima. It is able to flatten everything for 100 to 200 miles from scratch. In other words, if a mile asteroid on the level should hit New York City directly, the power of the impact would probably be completely flattened every single thing from Washington DC to Boston, and could cause serious damage perhaps 1,000 miles out - this is how much Street like Chicago. The amount of dust and debris vomited in the atmosphere would block the sun and cause more things that live on the planet to perish. If a asteroid so big they were at the ground in the sea, would cause huge tide waves hundreds of high feet that would completely rub the coast of the vicinity. In other words, if an asteroid affects the earth, it will be a lot, very bad day it doesn't matter How great it is. If the asteroid is a millet of diameter, it is likely to sweep away life on the planet. Him! Let hope that does not happen at any time soon originally published: 4 December 2007 Not long ago, there was a bit of skepticism about the panspermia hypothesis Ã ¢ The idea that life on earth is begun using molecules Extranious deposited by star travelers as comets or asteroids. At the moment, this was presented as the imagination a bit harebrined of too zealous science fans. The more to the ground alternative was to assume that all the molecules necessary for life arising exclusively from the conditions on ancient land. These days, however, there is significantly credit given the idea that life has a kickstart from foreign molecules, and the support is beginning to come from all the angles of the scientific world.Now, even supercomputer are always in action . A study of next publication from the Lawrence Livermore National Laboratory (LLNL) claims that new supercomputer simulations of comet impacts predict the formation of some of the most crucial organic compounds for life. Using new and highly efficient calculation models, the researchers were able to look in a comet for much more time than the past A in this case, up to several hundred picoseconds. This may not seem a lot, but itÃ ¢ s enough to see a wide range of organic molecules coming together.The famous Miller-Urey experiment has tried to replicate the conditions of primordial land, and produced many complex organic molecules. Of a comet impact are, as you might expect, quite extreme. When they reach the Eartha S surface, outside a comet can be super-heated by the friction with the atmosphere, but the interior would remain frozen. The shock wave that crosses this tumultuous body when striking the earth does not only cause heat, but intense pressures as well. In the case of a smear stroke, we get figures moderate ¢ to paritÀ of short periods of about 360,000 pressure atmospheres and 4,600 degrees Fahrenheit (2,537c). Higher shock conditions can lead to up to 600,000 atmospheres, as above 8,000F (4.426C). This provides a spectrum of situations that could give rise to all kinds of different Molecules.The models provided that an oblique impact liable to hydrocarbon rings containing nitrogen, the main structural component of nitrogen bases RNAÃ ¢ s (DNA is designed Be a derivation of the most ancient form). On the other hand, the most violent collisions could feed the creation of long chain carbon molecules such as those that form the spine of many amino acids. In the first days of the Panspermia hypothesis, scientists thought many of these molecules molecules They have been deposited intact. This study adds a growing body of evidence that could be formed by carbon dioxide and other molecules that we know already are present in large quantities in comets. And what quantities are. During epochs of the largest bombing, comets and asteroids may have led up to 10 trillion kilograms of organic matter on Earth each year. This is a lot of raw materials, and these discoveries suggest that the mechanism of their delivery could also have provided the necessary conditions to merge that the material in the complex life of the molecules would require. (See: Ã, Astrobiologists discover fossils in meteorite fragments, confirming extraterrestrial life.) Impacts Comet ArenÃ ¢ â,¬ â "¢ t The only way to spontaneously form complex molecules from simple ones, in mind. The classic and centric explanations of the earth range from simple chemical catalysts to intense UV radiation. Even if one day we will acquire irrefutable tests for the hypothesis of panspermia, "it would be silly to hire that all the basic molecules of all the basic molecules came to us. Almost certainly, the first replicator of the earth is a mosaic made of Bit both land and aliens. Take reading: Ã, at the end confirmed: an asteroid has wiped out the dinosaurs make a virtual journey around the solar system and arrive at a fairly fast conclusion: the earth is strange. One of the most strangeness Significant of our pale blue point is the great amount of liquid water. Astronomers and other scientists have proposed various topics for the way the land overlooked with huge liquid liquid oceans "and now, thanks to research from the Rosetta probe, We have evidence that a prominent theory is not correct. The arguments for the prevalence of water on Earth is that the planet was bombed with planetiminations, asteroids and comets very early in its history. Since we know that comets consist of more than frozen water, it was theorized that these first objects could have played an important role in the process. The analysis of the water rosette or comb to Comet 67P suggests that this is not true, at least not significantly Scientists can determine the Ã ¢ â,¬ Å "fingerprintÃ ¢ â,¬ of a given water sample by measuring the quantity of deuterium in a sample of water. Ordinary water is composed of two hydrogen atoms and a single oxygen atom, where each hydrogen atom has a proton and an electron. Deuterium, on the contrary, is a stable hydrogen isotope that contains a proton, neutron and an electron. On Earth, deuterium is rare - but the previous sizes of the comets of the past, including Halley, Hyakutake and Hale-Bopp all suitable for substantially higher deuterium reports. The new Rosetta data confirm this trend. As previous comets, 67P contains much more deuterium than it is present on earth or in the soil samples reported by the moon. Most previously measured comets are thought to have been originated in the ort cloud. 67P, on the contrary, comes from the Kuiper belt. It is believed that the Kuiper belt extends 30-50 astronomical units (AU) from the sun - so, rather close to the earth - considering that the cloud of Oort can reach up to 50,000 au.actoring to researchers, the report on rosetta is Even higher than that on previous comets. Where previous operating measurements had suggested a ratio between Deuterio 2x higher than the earth, the rosette ratio is more than 3 times higher. Comets can still have played a role in bringing water to our planet, but the overall contribution must have been very small. Famous photos of Earthrise, taken on board 8. How can you see, the land is quite aqueous.so, where did the earth do the water? If water on the earth does not come from commercial bombing, where is it? The analysis of the oldest rocks on earth suggest that the humidity was present virtually from the beginning, but there are substantial questions regarding his of his Facts that the earth and the moon share the same deuterium ratio is part of the © because it is believed that the latter was created by some kind of catastrophic clipary. Explanations proposed for the abundance of water on Earth by the biological processes of primitive microorganisms, delivery courtesy of Tia, the hypothetical protoplaneta who slammed into us and created the moon. It is also possible that once Jupiter migrated inward, toward the sun and the asteroids trascinÃ² cold in its wake "that would establish the stage for a substantial increase of from sources not comecariche water. In a case like this, knowing where Therefore water is precious is precious as knowing which bodies within the solar system today share common traits. the Philae Lander can only run for 60 hours, but its data continue to contribute to our understanding of the universe . This new date is not exactly a slam-dunk against the theory of Panspermia, which generally holds that life (or molecules vital for the eventual formation) were distributed to Earth from another source, but it implies that there are â ¢ No smoking gun now known that linking water supply to a vital source of earth and extraterrestre.Now Read: it's the earth and the moon as seen from elsewhere in the universe uni to universe

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