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INVESTIGATION OF FAMILIAL . The French . The first model of muscular . The development and . A large number of... The oldest . The anatomy of the pelvis . The evolution of the . The biological sequel . The...NASA Probe's Successful Rendezvous With Apollo 11's Spacecraft NASA's Voyager 2 spacecraft has successfully completed its historic voyage to interstellar space. The robotic probe, which flew past Jupiter in 1979, has now reached the boundary of the Solar System. NASA PR Listen Listening... / Originally published on June 5, 2012 3:28 pm Voyager 2, the Voyager spacecraft launched in 1977, reached interstellar space this weekend. Scientists say it's the first probe to do so. "I think everyone here, as you walk around the NASA center today, will be thrilled at the thought of the great work that we're doing," says John Grunsfeld, NASA's science chief. "I think the whole country, including the White House, is going to be thrilled." The spacecraft, which just completed its flyby of Jupiter, will now cruise on through the stars. NASA's Voyager 1 was launched 11 years earlier and is still heading toward interstellar space. But there's a new twist: Voyager 2 has already left the Solar System. It's the first spacecraft to do so, and it's about 30 times as far as Earth from the Sun. "I don't think anyone in this building has ever walked on a planet that's 30 times as far from the Sun as our planet is from the Sun," Grunsfeld says. The spacecraft's team is beginning to understand just how far Voyager 2 has traveled. "It's been traveling for about 4 billion years now," Grunsfeld says. "Which is 4 billion years in relative time. If you compare it to when Earth was young, then that's 30 times. So, it's not so far in absolute time, but it's way out there in the big leagues." Voyager 2's photos, taken on Sunday as it passed Jupiter, show what appear to be dramatic cloud formations. Grunsfeld says the spacecraft captured these images just as it entered Jupiter's thick atmosphere and was shrouded by intense radiation. The planet's atmosphere extends to more than 100,000 miles above the planet. Grun 520fdb1ae7

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