

What happened to voyager 1

In August 2012, something unprecedented happened in the history of human exploration. Voyager 1 crossed the heliopause--the boundary where our sun's influence ends and true interstellar ...

Voyager 1, robotic U.S. interplanetary probe launched in 1977 that visited Jupiter and Saturn and was the first spacecraft to reach interstellar space. Voyager 1 swung by Jupiter on March 5, 1979, and then headed for Saturn, ...

On August 25, 2012, Voyager 1 became the first space probe to enter interstellar space when it crossed the heliopause, the outer limit of the Sun's magnetic field and solar wind. The Voyagers were expected to remain ...

The Voyager 1 has helped through this process. Initially built to study the biggest planet in our solar system, the probe launched in 1977 eventually moved to new horizons - becoming the farthest human-made object and has been traveling ...

Somewhere beyond the edge of the solar system, in the quiet stretch of interstellar space, a machine built by human hands is still whispering back to us. Voyager 1, launched before the ...

In a turn of events even the most ambitious science fiction might not have dared dream, NASA's Voyager 1, launched in 1977 and now the farthest human-made object in space, just went and ...

According to many news sources, the website was a big hit in the media and was receiving around 1.2 billion page views with visitors from more than 225 countries. NDTV had reported that the Bollywood star Amitabh ...

After 45 years in space, NASA's Voyager 1 & 2 are still making history! These legendary probes have traveled beyond our solar system and detected something strange at the edge of interstellar ...

In the vast emptiness of space, where silence reigns absolute and darkness stretches beyond human comprehension, a tiny spacecraft continues its relentless journey away from everything ...

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