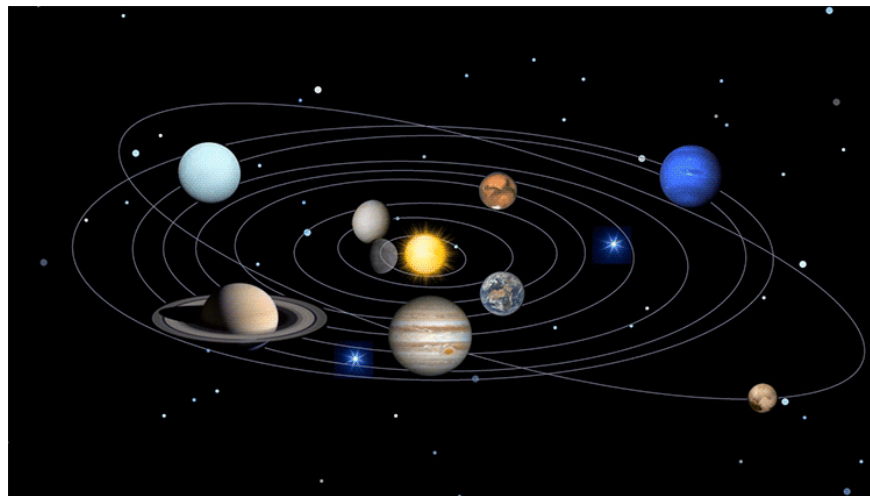


Future prospects when people own the solar system

The film takes viewers on an exciting journey through the planets in the solar system: from a jump from the highest of the Solar system to the glimpses of Saturn's belt.

Conquer the space, set foot on other planets in the universe, a long-standing dream of man. Scientists have been trying to study to be able to fulfill that mission.

While waiting for the dream of building a base on the Moon, Mars becomes a reality, we can imagine the future scenario when humans conquer the Solar System through a short film "Travels "by digital artist Erik Wernquist.



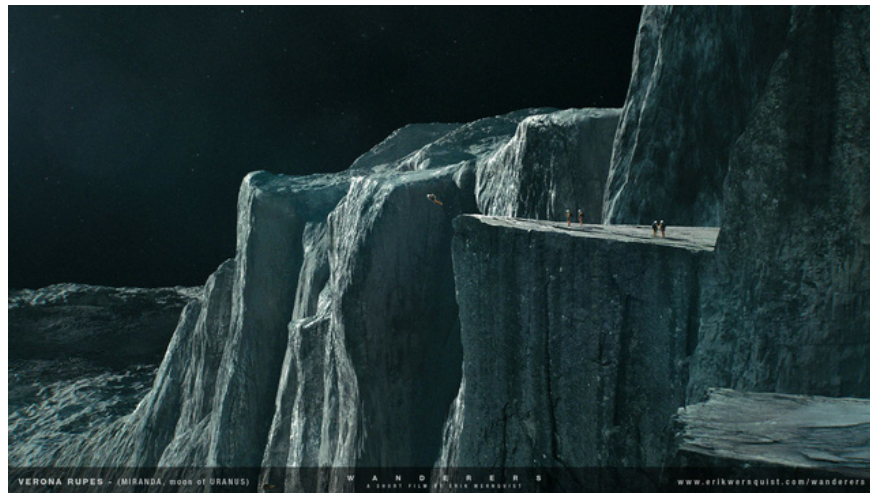
Based on scientific ideas and designs of the future of human life in the universe, the video takes viewers on an exciting journey through the planets in the solar system: from jumps descending from the solar system's highest cliff to glimpses of Saturn's belt.

Based on available map data and real photos of actual locations in the solar system, the manufacturer used the technique to re-establish the locations described in the film.

A number of beautiful images in the movie.



Cape Verde - Mars.



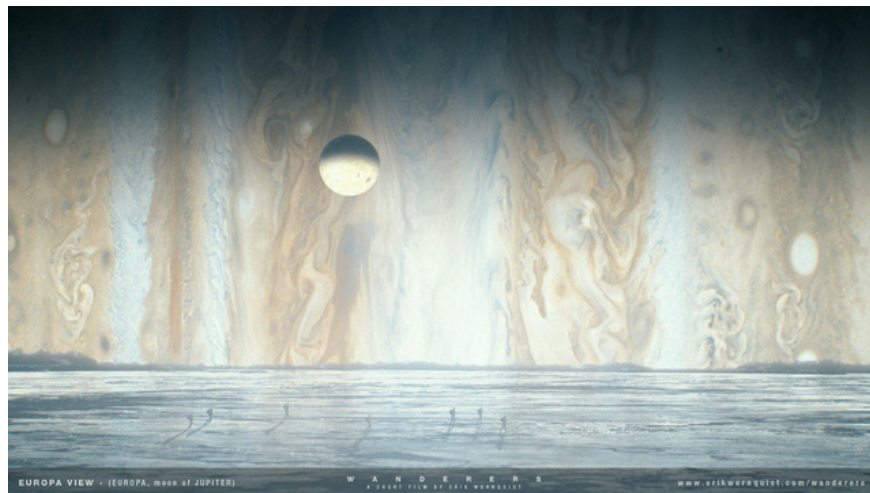
Verona Rupes on the Miranda Moon of Uranus, this is the highest cliff in the solar system.



People stand in front of Saturn's belt, the widest planetary belt system in every planet of the solar system.



Lapetus ribs on Saturn's Moon Lapetus.



Jupiter's moon Europa.



An "animal and plant conservation area" inside an asteroid of the Main Asteroid Belt.



On Saturn's belt.

1. "Planet Hunters" are seeking signs of extraterrestrial life around nearby stars
2. The UAE plans to build a city on Mars

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