

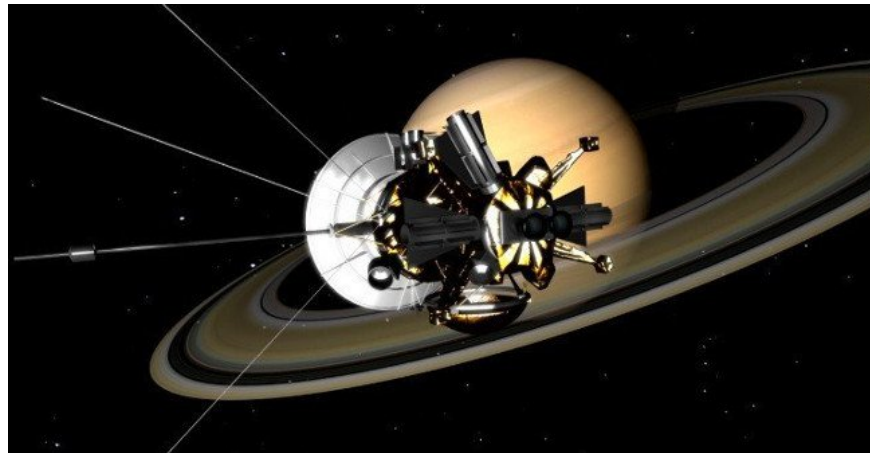
The journey of 20 years in the universe of Cassini through impressive numbers

During his exploration of the universe, Cassini moved more than 3.4 billion kilometers and became the first spacecraft to fly around Saturn.

On September 15, 1997, the Cassini space probe was launched into space to perform the noble mission of discovering Saturn and its satellites.

1. NASA broadcast live the event of the self-destructive Cassini probe on Saturn at 1732 this afternoon, we can see
2. For the first time in history, Cassini obtained strange sounds from Saturn
3. Impressive series that Cassini captured before 'suicide'

During his exploration of the universe, Cassini moved more than 3.4 billion kilometers and became the first spacecraft to fly around Saturn. Mark a major turning point in the journey to find alien life of humans.



And this is what Cassini has done in the last 20 years in the universe. Surely you will not be surprised.

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