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Zhurong solarpaneele



Überblick

Zhurong (: ; : Zhùróng) is a Chinese on , the country's first to land on another planet after it previously landed on the. The spacecraft was launched on 23 July 2020 and inserted into Martian orbit on 10.

Zhurong solarpaneele



Zhurong: Features and mission of China's first Mars rover

On May 22, 2021, at 10:40 am (Beijing Time), China's Zhurong rover successfully reached the Mars surface and began its exploration. China is only the second

Mars rover continues scientific mission

Zhurong touched down on the planet on May 15 and separated from its landing platform a week later. By now, Zhurong has obtained about 10 GB of primary data and has moved about 900 meters.





The pictures of the solar panel of the Zhurong rover in

The pictures of the solar panel of the Zhurong rover in different sols, showing the dust accumulation. The pictures were acquired by the panoramic camera on the

Zhurong (rover)

OverviewNameHistoryLanding area selectionMission timelineExplorationDiscoveriesSee also

Zhurong (Chinese: ; pinyin: Zhùróng) is a

Chinese rover on Mars, the country's first to land on another planet after it previously landed two rovers on the Moon. The rover is part of the Tianwen-1 mission to Mars conducted by the China National Space Administration (CNSA). The spacecraft was launched on 23 July 2020 and inserted into Martian orbit on 10





Mars rover Zhurong wins China's top patent award-Xinhua

Zhurong is part of China's Tianwen-1 Mars exploration mission. It landed on the Utopia Planitia, a vast plain in the northern hemisphere of the red planet, on May 15, 2021. The six-wheeled

»Zhurong« Chinas Mars-Rover schickt erste Bilder

»Zhurong«: Die Solarpaneele und die Antenne des Rovers sind auf dem Bild ausgefahren. Der chinesische Mars -Rover »Zhurong« hat erstmals Bilder zur Erde geschickt. »Alle



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