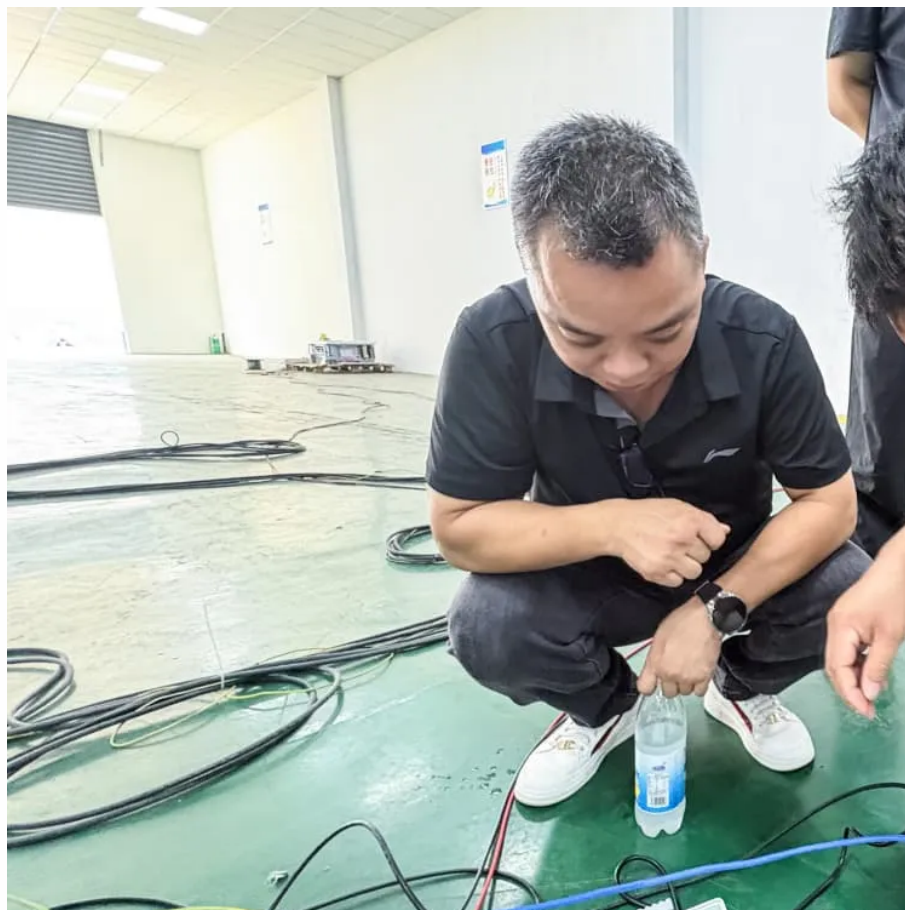




# Solar Mars System





## Overview

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Scientists have theorized that during the , Mars was created as the result of a of run-away accretion of material from the that orbited the Sun. Mars has many distinctive chemical features caused by its position in the Solar System. Elements with comparatively low boiling points, such as , , and , are much more common on Mars than on Earth; these elements were probably pushed outward by the yo.



## Solar Mars System

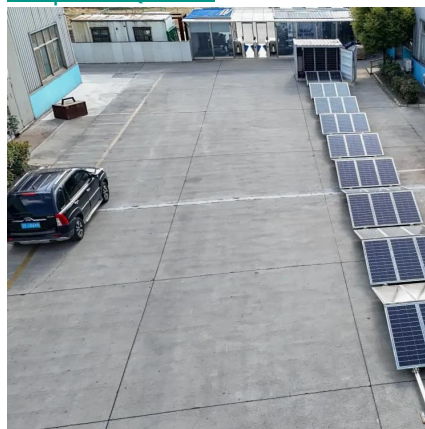


### Mars

Overview  
Natural history  
Physical characteristics  
Geography and features  
Atmosphere  
Hydrology  
Orbital motion  
Moons

Scientists have theorized that during the Solar System's formation, Mars was created as the result of a random process of run-away accretion of material from the protoplanetary disk that orbited the Sun. Mars has many distinctive chemical features caused by its position in the Solar System. Elements with comparatively low boiling points, such as chlorine, phosphorus, and sulfur, are much more common on Mars than on Earth; these elements were probably pushed outward by the yo...

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Mars is the fourth planet from the Sun. It is the outermost of the solar system 's small inner planets. The surface is rocky and dusty--the reddish color comes from particles of rust (iron ...

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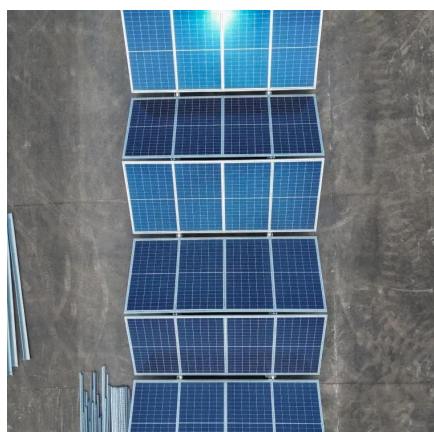
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## Mars, the red planet

Scientists are uncovering how Mars transformed into the cold, dry desert world it is today. We explore Mars to understand the planet's history and look for evidence of past or even present ...

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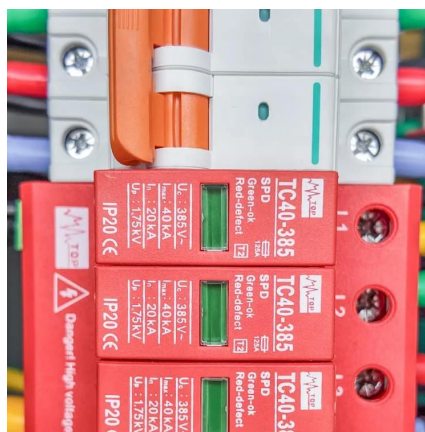
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## Mars: Facts

Its volcanoes, impact craters, crustal movement, and atmospheric conditions such as dust storms have altered the landscape of Mars over many years, creating some of the ...

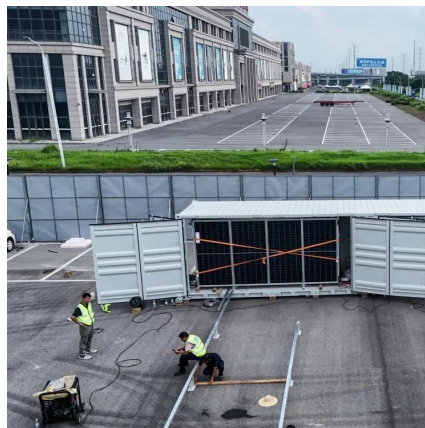
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Mars is the fourth planet in the solar system in order of distance from the Sun and the seventh in size and mass. It is a periodically conspicuous reddish object in the night sky. ...

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## Mars , National Air and Space Museum



Known as the Red Planet, Mars has always intrigued us, but only in recent decades have we come to know our smaller neighbor as a world of great complexity. The planets closest to the ...

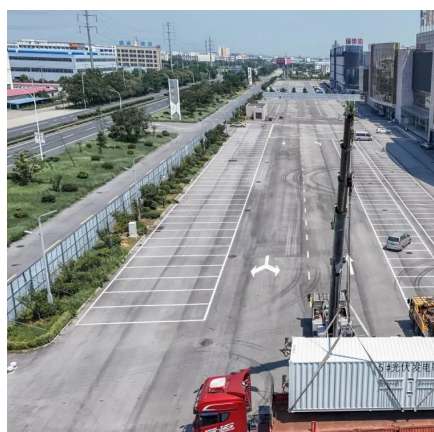
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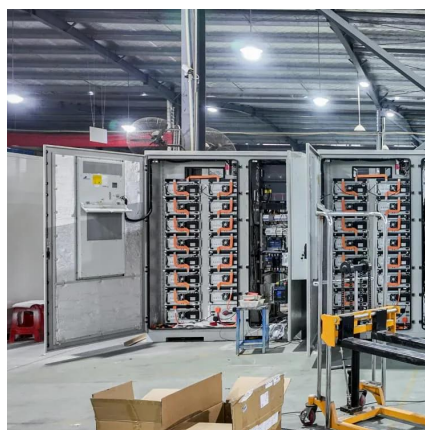
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