



## Pbs nova solar system

Explore the amazing variety of weird worlds in our solar system, from dwarf planets to moons with cliffs, rings to ice. Watch the episode preview and stream more NOVA episodes with PBS ...

- [Announcer] On "NOVA: Solar System." - Our solar system is filled with these strange worlds that defy all expectations. (dramatic energetic music) (camera shutter clicking) - The images were ...

NARRATOR: And when we look beyond Earth and its moon, out into our solar system, other dynamic worlds like ours do exist. As we're exploring the solar system, both with telescopes and with spacecraft, we are finding remarkably diverse and ferociously active worlds throughout the solar system. NARRATOR: Many hold clues to our own planet's story.

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This model of the solar system, it's missing all of the most interesting bits. NARRATOR: What secrets do these wandering worlds reveal about our solar system? And what else is lurking out there in the dark? (bursting) "Solar System: Wandering Worlds," right now on "NOVA." ? ? ? ? NARRATOR: There's something out there in the darkness.

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From meteorites that impact Earth, to a moon that orbits backwards, to an imposter lurking in the asteroid belt, a variety of strange, wandering worlds are rewriting what we know ...

Discover the dramatic forces creating spectacular weather on neighboring planets and moons. Official Website: <https://to.pbs /3MZ8Xrr | #novapbs> Across the solar system, wild...

From a dwarf planet that looks like a deflated football, to a tiny moon with cliffs taller than Mt. Everest, to the spectacular rings of Saturn, discover how the effects of gravity ...

From a dwarf planet that looks like a deflated football, to a tiny moon with cliffs taller than Mt. Everest, to the spectacular rings of Saturn, discover how the effects of gravity produce the amazing variety of weird worlds in our solar system.



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Solar System: Wandering Worlds Season 51 Episode 13 From meteorites that impact Earth, to a moon that orbits backwards, to an imposter lurking in the asteroid belt, a variety of strange, wandering worlds are rewriting what we know - and even how we think about - our solar system.

Stream PBS SoCal and your favorite PBS programs to your TV and devices wherever, whenever. Get the Free PBS App. ... NOVA. Solar System: Storm Worlds Preview. Out in the solar system, the weather gets wacky - with globe-spanning dust storms, monsoons of liquid methane, and lightning 10 times stronger than here on Earth. ...

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Show title: NOVA Video title: Solar System: Strange Worlds Video duration: 53m 34s Video description: From a dwarf planet that looks like a deflated football, to a tiny moon with cliffs taller than Mt. Everest, to the spectacular rings of Saturn, discover how the effects of gravity produce the amazing variety of weird worlds in our solar system.

(thunder crashing) - [Narrator] On "NOVA Solar System." (majestic music) - [Speaker In Blue] If you have a different atmosphere, you get different weather. Different phenomena playing out.

From a dwarf planet that looks like a deflated football, to a tiny moon with cliffs taller than Mt. Everest, to the spectacular rings of Saturn, discover how the effects of gravity produce the amazing variety of bizarre worlds in our solar system. NOVA "Solar System: Volcano Worlds" Premieres Oct. 16, 2024 at 9pm ET/8C on PBS

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