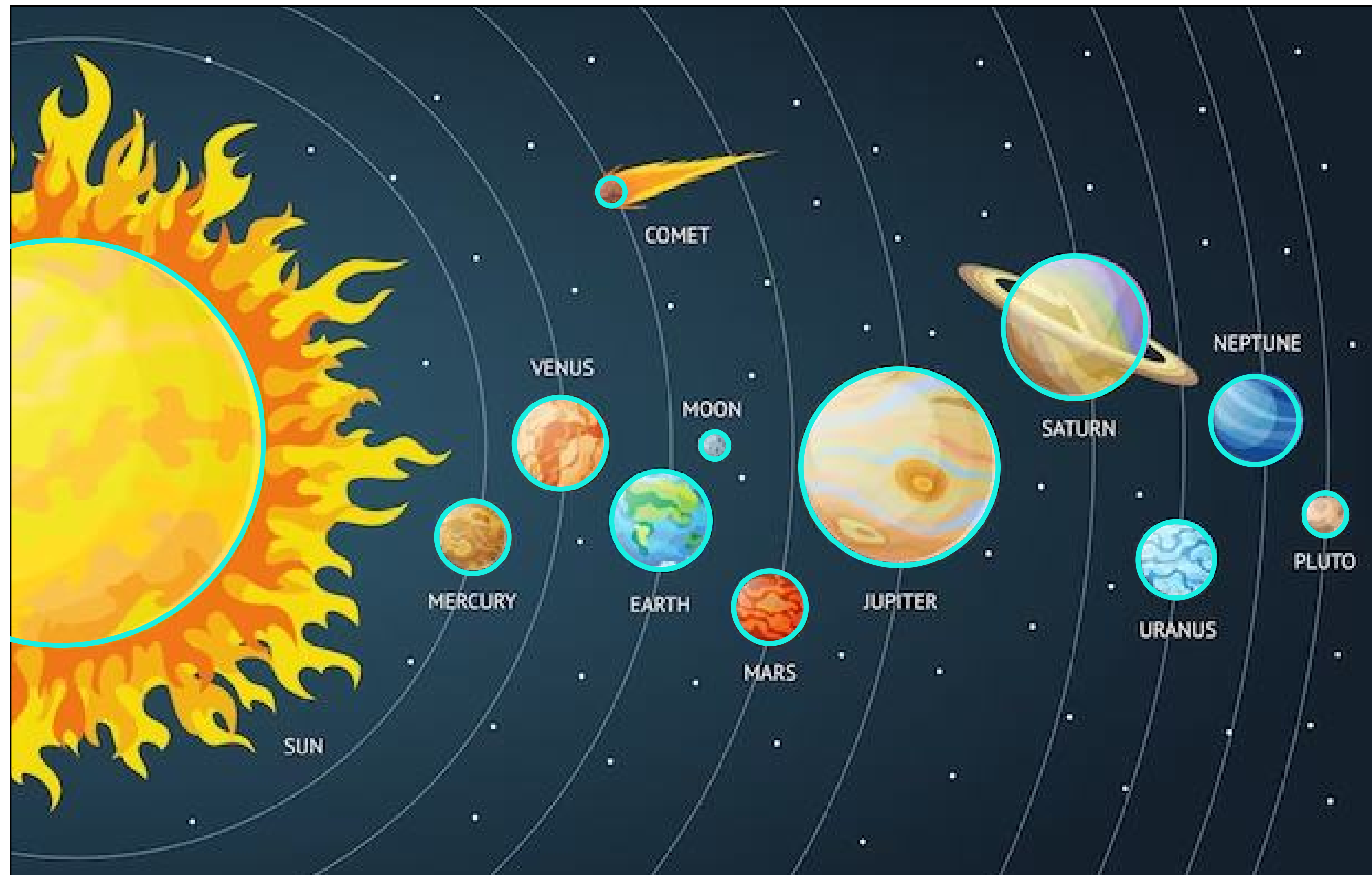


# Bienvenido a tu galaxia

## Aprender El sistema solar

Selecciona un planeta para ver más información sobre este.



¿Quieres poner  
a prueba tus  
conocimientos?

[Ir a Trivia](#)

## Juegos

### Ahorcado

Elige las letras correctas para descubrir la palabra

[Foto juego]

Jugar

### Pasapalabra

Resuelve una ruleta con palabras relacionadas con el universo y la astronomía

[Foto juego]

Jugar

### Trivia

Elige entre varias opciones y obtén la mayor puntuación posible

[Foto juego]

Jugar

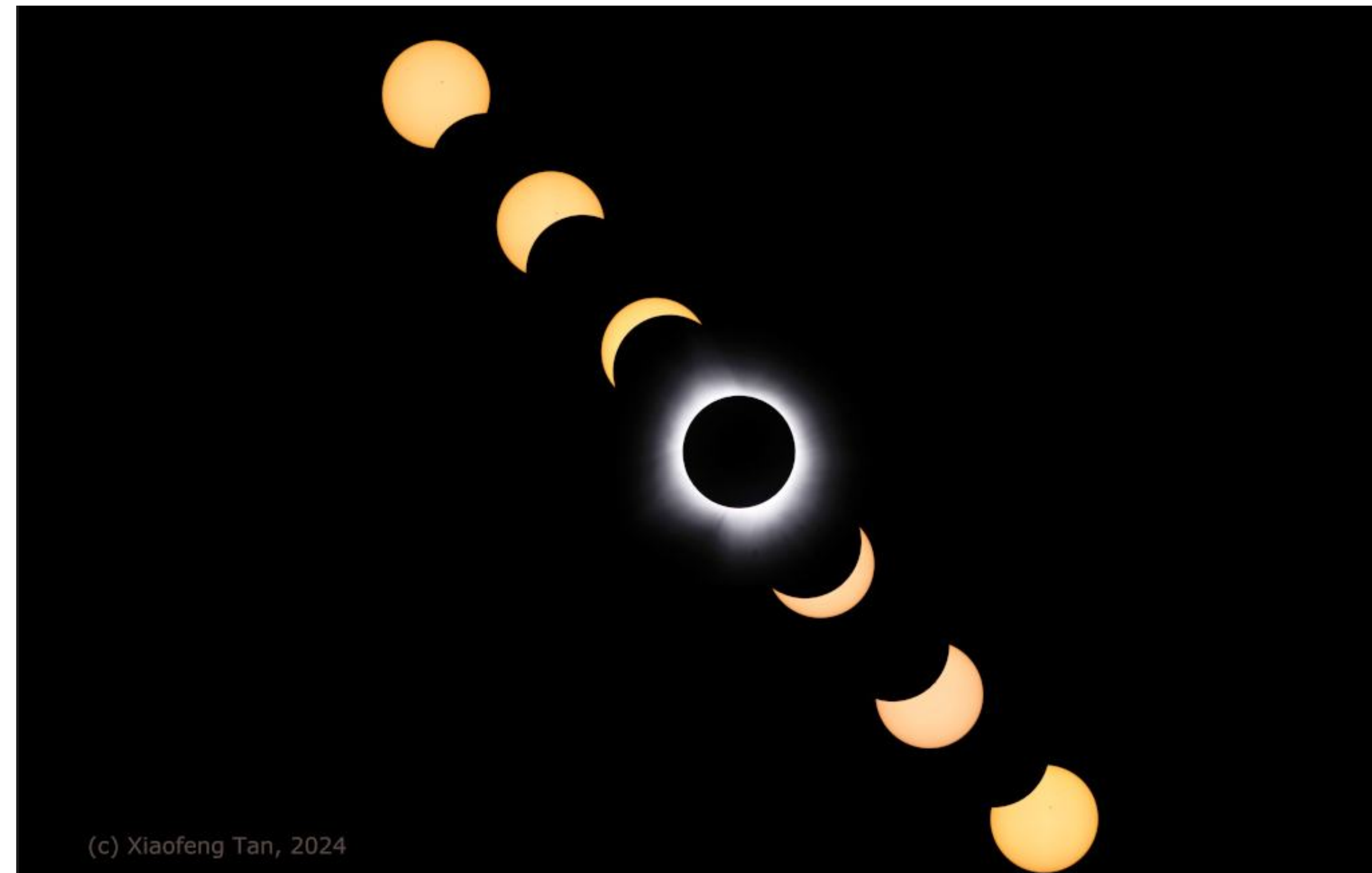
### Memoria planetas

Intenta hacer pares de planetas iguales.

[Foto juego]

Jugar

## Foto de 18/04/2024



Descargar foto

Más fotos

[Descripción foto]

Atrás



# Aprender

## Marte

[información sobre Marte]



# Juegos

## Ahorcado

Atrás

[juego]

Atrás

←	2024					→
←	Abril					→
Su	Mo	Tu	We	Th	Tr	Sa
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	1	2	3	4

# Fotos pasadas

Selecciona un día para ver una imagen

[Atrás](#)[Asa Stahl](#) • Mar 26, 2024

# Should you be worried about solar storms?

The danger of a major solar storm is now at its highest in over a decade. As the Sun reaches the peak of its activity cycle, the odds of such a storm hitting Earth rise along with its associated risks, including blackouts, disabled satellites, and damaged cell phones and GPS networks. In the most extreme scenarios, some power grids could be knocked out for weeks or even months.

But that is the worst case. With the right precautions, solar activity could be a net positive for humanity, as it constantly protects us against harmful radiation

[Resto de la noticia]



Atrás

←	2024					→
←	Abril					→
Su	Mo	Tu	We	Th	Tr	Sa
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	1	2	3	4

Descargar foto

Fotos pasadas: 03/04/2024



[Descripción foto]

[Atrás](#)

[Resto de la noticia]

"solar wind" of particles emitted by the Sun, and study the space between stars. *Image: NASA / Johns Hopkins APL / Princeton University / Steve Gribben*

Meanwhile, the Parker Solar Probe will make its closest approach to the Sun in late 2024. The NASA spacecraft will beat its own record for the fastest human-made object, reaching **speeds of almost 700,000 kilometers per hour** (435,000 miles per hour). Though Parker's primary mission will end in 2025, Rawafi says the probe is in perfect health, "like we launched it yesterday." His team hopes to keep it going for as long as they can.

After all, a mission like Parker is a rare opportunity. The data it collects will be crucial to efforts to understand our Sun, and they may ultimately help decide what impact the next big storm has on humanity.

¿Te ha parecido útil?

