MAIN LOGO LARGE

home exploration glossary astronomy 101

organisations



Star Trackers Association

Some info about us, the things we do, why we do it, etc.

How to become a member. The benefits of being a member.

contact form



Condition of use

Terms and condition of use of this web site.

Material

content

links

contact

Exploration

Let's explore our solar system first.

There is so much to learn in this area of the universe.

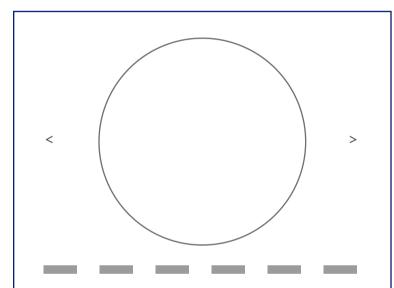
There billions of stars that we now know have their own planets orbiting around. But this one we call Solar System, we can reach and explore. This one is home...

start exploration





Sun



The Sun is our star and the center our system, common know as Solar system.

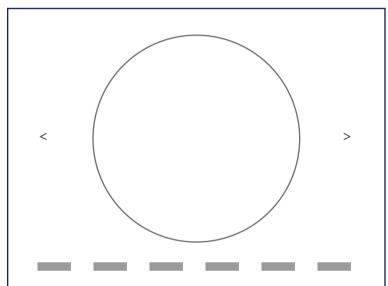
All the planets of the solar system orbits around the sun in various time. The further away the longer.

previous



next

Mercury



Mercury is the first o the 4 rocky planets. It is so close to the sun that its temperature at the surface hits 400°C during the day. Days and night are very long, about 58 days. And because Mercury has no atmosphere, at night (surface away from the sun) the temperature drops at -200°C.

previous

next

Glossary

dark matter	term
eclipse	term
meteor	term
neutron star	term
term	term

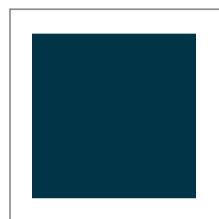
Astronomy 101

Let's learn some major discoveries in astronomy and scientists that contributed to them.

Discoveries

Phisicists

Chronological discoveries



1600 Galileo discovers ...

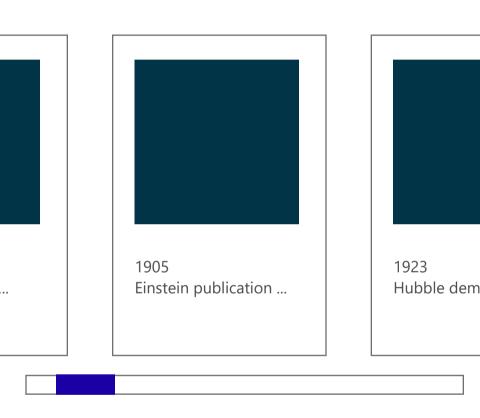


1905 Einstein publication ...

Phisicists



Chronological discoveries



Phisicists

Famous Phisicists

Stephen Hawkin	name
Albert Einstein	name
Fritz Wiki	name
Cecilia Payne	name
Annie Junkanon	name
name	name
name	name

Discoveries

Organisations

Discover the world wide astronomical community. We present some notorious organization you should know and follow if you want to go deeper in the infinite space adventure.

NASA

Follow latest news and events broadcast about space exploration: nasa.gov. Access beautiful ...

Dark Sky

The International Dark-Sky Association works to protect the night skies for present and future ...

ESA

is an intergovernmental organization of 22 member states dedicated to the exploration of space ...