

## THE SOLAR SYSTEM: IMAGES

AUTHOR	TITLE	LINK	LICENCE
Comfreak	Solar-system	<a href="https://pixabay.com/es/photos/sistema-solar-sun-mercurio-venus-439046/">https://pixabay.com/es/photos/sistema-solar-sun-mercurio-venus-439046/</a>	Pixabay Licence
James Childs	The planets	<a href="https://www.publicdomainpictures.net/en/view-image.php?image=8919&amp;picture=the-planets">https://www.publicdomainpictures.net/en/view-image.php?image=8919&amp;picture=the-planets</a>	CC0
NASA/JPL/University of Arizona	This true-color simulated view of Jupiter is composed of 4 images taken by NASA's Cassini spacecraft on December 7, 2000.	<a href="https://es.wikipedia.org/wiki/Júpiter_(planeta)#/media/File:Jupiter_by_Cassini-Huygens.jpg">https://es.wikipedia.org/wiki/Júpiter_(planeta)#/media/File:Jupiter_by_Cassini-Huygens.jpg</a>	Public Domain
NASA/JPL/ Space Science Institute	Foto de color natural del planeta Saturno tomadas por Cassini durante su misión extendida del equinoccio en julio de 2008	<a href="https://es.wikipedia.org/wiki/Saturno_(planeta)#/media/File:Saturn_during_Equinox.jpg">https://es.wikipedia.org/wiki/Saturno_(planeta)#/media/File:Saturn_during_Equinox.jpg</a>	Public Domain
NASA/Johns Hopkins University Applied Physics Laboratory/Carnegie Institution of Washington	Full-color image of Mercury from first MESSENGER flyby.	<a href="https://simple.wikipedia.org/wiki/Mercury_(planet)#/media/File:Mercury_in_color_-_Prockter07_centered.jpg">https://simple.wikipedia.org/wiki/Mercury_(planet)#/media/File:Mercury_in_color_-_Prockter07_centered.jpg</a>	Public Domain

NASA - JPL image	Picture of Neptune produced from the last whole planet images taken through the green and orange filters on the Voyager 2 narrow angle camera.	<a href="https://en.wikipedia.org/wiki/Neptune#/media/File:Neptune_Full.jpg">https://en.wikipedia.org/wiki/Neptune#/media/File:Neptune_Full.jpg</a>	<a href="#">Public Domain</a>
NASA/JPL-Caltech	Image of the planet Uranus taken by the spacecraft Voyager 2 in 1986	<a href="https://en.wikipedia.org/wiki/File:Uranus2.jpg">https://en.wikipedia.org/wiki/File:Uranus2.jpg</a>	<a href="#">Public Domain</a>
NASA/Apollo 17 crew; taken by either Harrison Schmitt or Ron Evans	The Blue Marble	<a href="https://en.wikipedia.org/wiki/File:The_Earth_seen_from_Apollo_17.jpg">https://en.wikipedia.org/wiki/File:The_Earth_seen_from_Apollo_17.jpg</a>	<a href="#">Public Domain</a>
Wikimages	Mars	<a href="https://pixabay.com/photos/mars-red-planet-planet-starry-sky-11012/">https://pixabay.com/photos/mars-red-planet-planet-starry-sky-11012/</a>	<a href="#">Pixabay Licence</a>
FbThienVanHoc	Curiosity Rover lifts off for Mars	<a href="https://www.flickr.com/photos/fbthienvanhoc/6433042299/in/photolist-aNt2mp-eg7afu-9aGnUZ-95dL5Z-g97Nph-apDoo4-dAfpCE-5ugW1R-evDkwg-6v1qJk-aj9L7T-2y1ed-dAfp6A-dAfp8L-nWaiei-spDium-fQwnYh-6UuDmQ-fQXApC-7rHrip-dzfcpn-fQeMfD-oLSvVL-VzWQyg-dcwaNj-7LRWtF-25Us7DJ-dAfpAL-8NHHdB-suUaWM-oC2a19-7LyIG6-fQXzWq-bPmwHR-bze17F-71yN5n-7rHrHe-VcxHNa-aj9NDK-7ZPhyF-ajczUj-cPNkKd-aj9NgB-aj9N8p-ixCysV-qtnSbn-VEN65f-dVv9Pn-cihD6Q-anKaYf">https://www.flickr.com/photos/fbthienvanhoc/6433042299/in/photolist-aNt2mp-eg7afu-9aGnUZ-95dL5Z-g97Nph-apDoo4-dAfpCE-5ugW1R-evDkwg-6v1qJk-aj9L7T-2y1ed-dAfp6A-dAfp8L-nWaiei-spDium-fQwnYh-6UuDmQ-fQXApC-7rHrip-dzfcpn-fQeMfD-oLSvVL-VzWQyg-dcwaNj-7LRWtF-25Us7DJ-dAfpAL-8NHHdB-suUaWM-oC2a19-7LyIG6-fQXzWq-bPmwHR-bze17F-71yN5n-7rHrHe-VcxHNa-aj9NDK-7ZPhyF-ajczUj-cPNkKd-aj9NgB-aj9N8p-ixCysV-qtnSbn-VEN65f-dVv9Pn-cihD6Q-anKaYf</a>	<a href="#">CC-BY-ND</a>
NASA	<b>Global radar view of Venus (without the clouds) from <i>Magellan</i> between 1990 and 1994</b>	<a href="https://en.wikipedia.org/wiki/Venus#/media/File:Venus_globe.jpg">https://en.wikipedia.org/wiki/Venus#/media/File:Venus_globe.jpg</a>	<a href="#">Public Domain</a>

Valera268268	Sun	<a href="https://pixabay.com/illustrations/sun-planet-solar-system-cosmos-1506019/">https://pixabay.com/illustrations/sun-planet-solar-system-cosmos-1506019/</a>	Pixabay Licence
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NASA	The Jet Propulsion Laboratory in the upper Arroyo Seco and San Gabriel Mountains foothills, of Pasadena and Altadena, Southern California.	<a href="https://en.wikipedia.org/wiki/Jet_Propulsion_Laboratory#/media/File:Site_du_JPL_en_Californie.jpg">https://en.wikipedia.org/wiki/Jet_Propulsion_Laboratory#/media/File:Site_du_JPL_en_Californie.jpg</a>	Public Domain
National Aeronautics and Space Administration - Kennedy Space Center	Compiled images of various areas of the NASA Kennedy Space Center	<a href="https://en.wikipedia.org/wiki/Kennedy_Space_Center#/media/File:Kennedy_Space_Center_composite_photograph.jpg">https://en.wikipedia.org/wiki/Kennedy_Space_Center#/media/File:Kennedy_Space_Center_composite_photograph.jpg</a>	Public Domain

## THE SOLAR SYSTEM: INFORMATION SEARCH

AUTHOR	LINK
Wikipedia	<a href="https://en.wikipedia.org/wiki/Solar_System">https://en.wikipedia.org/wiki/Solar_System</a>
Actionquiz.com	<a href="https://www.actionquiz.com/guess-the-planet-quiz/#">https://www.actionquiz.com/guess-the-planet-quiz/#</a>
Mindmap free	<a href="http://mindmapfree.com/">http://mindmapfree.com/</a>
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Coolcosmos	<a href="http://coolcosmos.ipac.caltech.edu/ask/195-How-many-planets-in-the-Solar-System-have-rings-">http://coolcosmos.ipac.caltech.edu/ask/195-How-many-planets-in-the-Solar-System-have-rings-</a>
National Geographic Kids	<a href="https://kids.nationalgeographic.com/explore/space/dwarf-planets/#pluto-heart.jpg">https://kids.nationalgeographic.com/explore/space/dwarf-planets/#pluto-heart.jpg</a>
The Royal Society of Chemistry (Great Britain)	<a href="https://www.chemistryworld.com/features/life-on-other-planets/3008503.article">https://www.chemistryworld.com/features/life-on-other-planets/3008503.article</a>
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