

Tarjetas Sistema Solar:

Foto	Autor
Sistema solar	By Harman Smith and Laura Generosa (nee Berwin), graphic artists and contractors to NASA's Jet Propulsion Laboratory. - http://www.nasa.gov/ & http://www.insightcruises.com/pdf/sa03_slides/Freeland_Our_place_in_the_universe.pdf , Public Domain, https://commons.wikimedia.org/w/index.php?curid=178921
Sol	De NASA/SDO (AIA) - http://sdo.gsfc.nasa.gov/assets/img/browse/2010/08/19/20100819_003221_4096_0304.jpg , Dominio público, https://commons.wikimedia.org/w/index.php?curid=11348381
Mercurio	De NASA/Johns Hopkins University Applied Physics Laboratory/Carnegie Institution of Washington. Edited version of Image:Mercury in color - Prockter07.jpg by Papa Lima Whiskey. - NASA/JPL, Dominio público, https://commons.wikimedia.org/w/index.php?curid=4163406
Venus	De NASA or Ricardo Nunes - http://www.astrosurf.com/nunes/explor/explor_m10.htm , Dominio público, https://commons.wikimedia.org/w/index.php?curid=338424
Tierra	By The photo was taken by the crew of Apollo 17 on their way to the Moon. Antarctica, Africa, the Arabian Peninsula, Madagascar, and part of Asia are visible. Deglr6328's comments on modifying the image: I cropped the image and adjusted only the brightness/contrast and gamma in photoshop to, what appears to my eye, be a better color match to what might actually be seen from space than the color in Image:The Earth seen from Apollo 17.jpg, which I feel is too dark/red and just odd looking (like an old faded photo). I tried to match the color in the version I uploaded to other examples of this shot as provided by NASA on various pages of theirs. - The image is from [1] (NASA mission AS17, roll 148, frame 22727), specifically the 4400x4600 version available there., Public Domain, https://commons.wikimedia.org/w/index.php?curid=83798
Luna	De I, Luc Viatour, CC BY-SA 3.0, https://commons.wikimedia.org/w/index.php?curid=1254946
Marte	De USGS - http://astrogeology.usgs.gov/search/details/Mars/Viking/schiaparelli_enhanced/tif , Dominio público, https://commons.wikimedia.org/w/index.php?curid=2324991
Júpiter	By NASA/JPL/University of Arizona - http://photojournal.jpl.nasa.gov/catalog/PIA02873 , Public Domain, https://commons.wikimedia.org/w/index.php?curid=3419182
Saturno	By NASA/JPL/Space Science Institute - NASA/JPL Photojournal, Public Domain, https://commons.wikimedia.org/w/index.php?curid=7370519
Urano	De NASA - http://photojournal.jpl.nasa.gov/catalog/PIA18182 , Dominio público, https://commons.wikimedia.org/w/index.php?curid=41604347
Neptuno	De NASA - JPL image, Dominio público, https://commons.wikimedia.org/w/index.php?curid=640803
Cometa Halley	By Kuiper Airborne Observatory, C141 aircraft April 8/9, 1986, New Zealand Expedition - http://www.nasa.gov/centers/ames/multimedia/images/2005/comets1.html , Public Domain,

	https://commons.wikimedia.org/w/index.php?curid=894395
Cinturón de asteroides	By NASA - http://photojournal.jpl.nasa.gov/catalog/PIA00297 , Public Domain, https://commons.wikimedia.org/w/index.php?curid=42759836
Polvo cósmico	De NASA Headquarters - Greatest Images of NASA (NASA-HQ-GRIN) - http://nix.larc.nasa.gov/info;jsessionid=1sl2so6lc9mab?id=GPN-2000-000933&orgid=12 , Dominio público, https://commons.wikimedia.org/w/index.php?curid=127019