

Strange New Worlds url links for the activity, images and related web pages

Exploring Strange New Worlds Activity:

http://nightsky.jpl.nasa.gov/download-view.cfm?Doc_ID=336

PDF: <http://nightsky.jpl.nasa.gov/docs/SolSysStrangeNewWorlds.pdf>

ASU Site: http://marsed.asu.edu/lesson_plans/strange_new_planet

Hubble Discovery of a 5th Moon at Pluto:

<http://hubblesite.org/newscenter/archive/releases/2012/32/image/a/>

Planet Quest: <http://planetquest.jpl.nasa.gov/>

Zooniverse – Planethunters.org: <http://zooniverse.org>

IAU Planet Definition: <http://www.iau.org/public/pluto/>

NASA Solar System Exploration:

<http://solarsystem.nasa.gov/missions/>

NASA Solar System Exploration Mission Timelines:

<http://solarsystem.nasa.gov/history/timeline.cfm?Section=2>

Scrolling Mission Timeline:

<http://solarsystem.nasa.gov/external/timeline.cfm>

2008-2016 Mission Timeline:

http://solarsystem.nasa.gov/multimedia/download-detail.cfm?DL_ID=1

Our Solar System Lithograph set:

http://www.nasa.gov/audience/foreducators/topnav/materials/listbytype/Our_Solar_System_Lithograph_Set.html

Moon Set over Mauna Kea Date: 02/09/2010 Credit: Gemini Observatory:

http://www.gemini.edu/gallery/v/gn/exterior/20100128_gn_ext_fe_tl_no_lasers_1060.jpg.html

Sunset over Cerro Pachón Date: 06/04/2004 Credit: Gemini Observatory

http://www.gemini.edu/gallery/v/gs/exterior/20040604_gs_cerro_pachon_sunset_01.jpg.html

Spacecraft images & pages:

Fly-By New Horizons image: <http://www.lunar.org/docs/nasa/images/NewHorizons.jpg>

New Horizons EPO: <http://pluto.jhuapl.edu/>

Voyagers: <http://voyager.jpl.nasa.gov/image/spacecraft.html>

Lunar Reconnaissance Orbiter: http://www.nasa.gov/mission_pages/LRO/main/index.html

Landsat Orbiter: http://www.spacedaily.com/reports/Landsat_Looks_and_Sees_999.html

Huygens Lander/probe:

http://solarsystem.nasa.gov/multimedia/display.cfm?Category=Spacecraft&IM_ID=9449

Phoenix Lander: http://www.nasa.gov/mission_pages/phoenix/multimedia/pia09942.html

Mars Science laboratory/Curiosity: <http://mars.jpl.nasa.gov/msl/>

Schmitt on the moon during Apollo 17:

http://www.nasa.gov/multimedia/imagegallery/image_feature_1241.html

AESP Weblinks and Contacts:

AESP Online Office Hours: <http://neon.psu.edu/officehours/>

AESP Webinars: <http://neon.psu.edu/webinars/>

AESP Repository: <http://aespresources.psu.edu/>

Strange New Worlds PowerPoint in AESP Repository:

<http://aespresources.psu.edu/index.php/resources/livlook/2249/>

Richard.S.Varner@nasa.gov

NASA Goddard Space Flight Center

Mail Code 160

Greenbelt, MD 20771-0001



April 1996 Science

301-286-9108