

- NASA Cassini mission at Saturn:
<http://saturn.jpl.nasa.gov/interactive/missiontimeline/>
- NASA Dawn mission:
<http://www.jpl.nasa.gov/infographics/infographic.view.php?id=11047>
- NASA MSL mission at Mars: <http://mars.nasa.gov/msl/mission/timeline/>
- General Mission Timeline 1957 till today:
<http://nssdc.gsfc.nasa.gov/planetary/chronology.html>
- ESA/Alex Lutkus: <http://blogs.esa.int/mex/category/comet-siding-spring/>
- NASA Indian Space Research Organization MRO:
<http://www.spaceflightinsider.com/space-flight-news/india-poised-to-launch-ambitious-mission-to-mars-this-month/>
- NASA/JPL MSL Launch:
<http://mars.jpl.nasa.gov/msl/news/whatsnew/index.cfm?FuseAction=ShowNews&NewsID=1189>
- NASA Mars Exploration Rover:
http://mars.nasa.gov/mer/gallery/artwork/entry_br.html
- NASA/JPL-Caltech Curiosity Landing and First Images
- NASA, Curiosity Landing Site Selection:
<http://mars.nasa.gov/msl/mission/timeline/prelaunch/landingsiteselection/>
- NASA, MSL: <http://www.msl-chemcam.com/>
- DLR, FU Berlin, HRSC 3D Images:
http://www.dlr.de/dlr/en/desktopdefault.aspx/tabid-10252/356_read-13327#/gallery/19119
- Stofan, E. R.; Lunine, J. I.; Lorenz, R. D.; Aharonson, O.; Bierhaus, E.; Clark, B.; Griffith, C.; Harri, A.-M.; Karkoschka, E.; Kirk, R.; Kantsiper, B.; Mahaffy, P.; Newman, C.; Ravine, M.; Trainer, M.; Waite, H. and Zarnecki, J. (2010). Exploring the seas of Titan: the Titan Mare Explorer (TiME) mission. In: 41st Lunar and Planetary Science Conference, 1-5 Mar 2010, Houston, Texas.
- Jones, J.A. & Wu, J.J. (1999): Solar Montgolfiere Balloons for Mars, American Institute of Aeronautics and Astronautics 99-3852.
- Lange, C. & Seeni, A.(2011): Study on Strategies for Planetary Exploration within the HG-Project "Planetary Evolution And Life", IEEEAC paper #1359, Version 2.