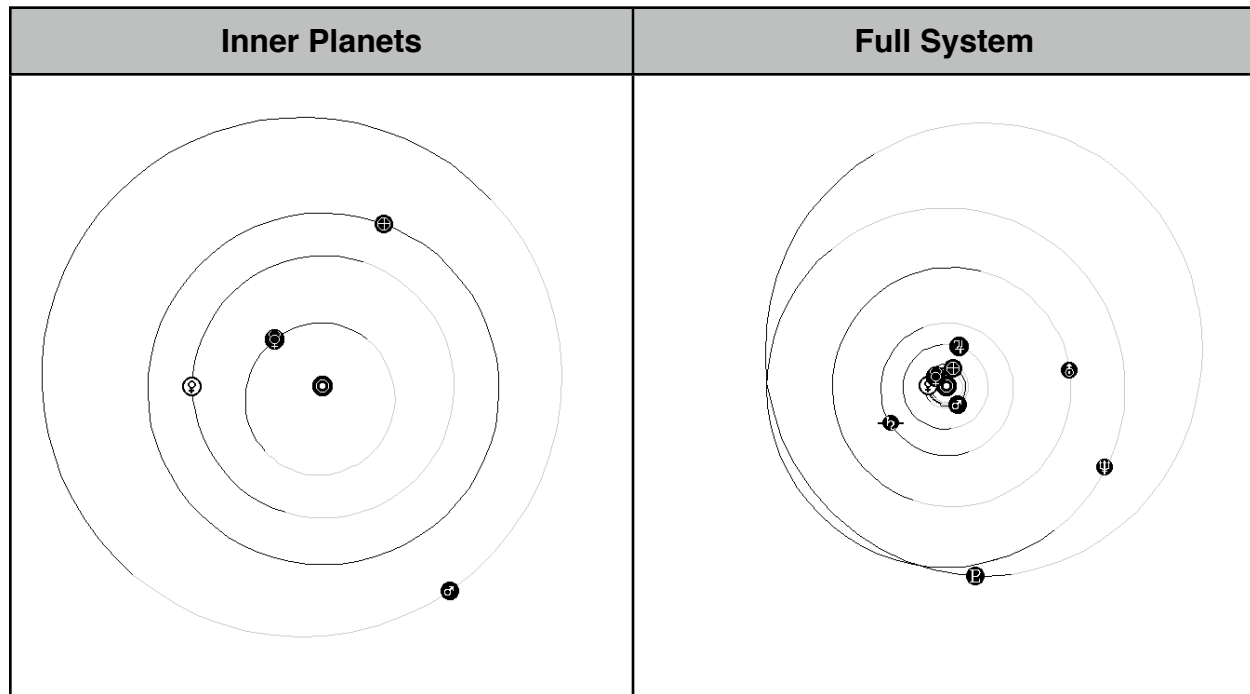


Solar System Configuration: 30 Nov 2012



| Recent and Upcoming Phenomena (UT) | | | |
|------------------------------------|---------|-----|---------------------------------|
| Thu, | Nov 29, | 01h | Jupiter 0°.6 N. of Moon, Occn. |
| Mon, | Dec 03, | 02h | Jupiter at opposition |
| Tue, | Dec 04, | 23h | Mercury greatest elong. W.(21°) |
| Thu, | Dec 06, | 16h | LAST QUARTER |
| Fri, | Dec 07, | 20h | Jupiter 5° N. of Aldebaran |
| Sun, | Dec 09, | 08h | Vesta at opposition |
| Sun, | Dec 09, | 12h | Spica 0°.8 N. of Moon, Occn. |
| Mon, | Dec 10, | 12h | Saturn 4° N. of Moon |
| Tue, | Dec 11, | 14h | Venus 1°.6 N. of Moon |
| Wed, | Dec 12, | 01h | Mercury 1°.1 N. of Moon, Occn. |
| Wed, | Dec 12, | 23h | Moon at perigee |
| Thu, | Dec 13, | 09h | NEW MOON |
| Thu, | Dec 13, | 20h | Uranus stationary |
| Fri, | Dec 14, | 12h | Pluto 0°.2 S. of Moon, Occn. |

Sources:

1. Solar System Live by John Walker <<http://www.fourmilab.ch/cgi-bin/Solar>>
2. USNO Astronomical Almanac Online <<http://asa.usno.navy.mil>>