

Date	Events	Sun		Moon		
		Rise	Set	Rise	Set	Phase
<b>Saturday May 10</b>	<p><b>Mars 0.4°N of The Moon 07:54</b> In constellation Cancer Mars magnitude 1.31</p> <p><b>Beehive/Praesepe 1.1°N of The Moon 22:23</b> Altitude 27°, Azimuth 270° In constellation Cancer Beehive/Praesepe</p>	06:02	20:35	10:53	01:36	0.37
<b>Sunday May 25</b>	<p><b>Phoenix Mars Lander Touches Down</b> The Phoenix Lander lands today and begins its mission to dig into the northern arctic plain in search of water and potential biological activity (past or present). Its stated mission objectives are: --Determine whether Life ever arose on Mars --Characterize the Climate of Mars --Characterize the Geology of Mars --Prepare for Human Exploration The Phoenix Mission has two bold objectives to support these goals, which are to (1) study the history of water in the Martian arctic and (2) search for evidence of a habitable zone and assess the biological potential of the ice-soil boundary.</p>	05:48	20:51	00:52	10:17	0.76
<b>Tuesday May 27</b>	<p><b>Saturn at quadrature 09:42</b> Saturn in constellation Leo Magnitude 0.66</p>	05:47	20:52	01:42	12:33	0.57
<b>Saturday June 7</b>	<p><b>Mars 2.0°N of The Moon 22:36</b> Altitude 09°, Azimuth 282° In constellation Cancer</p>	05:41	21:01	09:50	00:07	0.22
<b>Sunday June 8</b>	<p><b>Regulus 2.4°N of The Moon 22:47</b> Altitude 12°, Azimuth 271° In constellation Leo Regulus magnitude 1.40</p>	05:41	21:01	11:06	00:37	0.33
<b>Monday June 9</b>	<p><b>Saturn 3.9°N of The Moon 04:34</b> In constellation Leo Saturn magnitude 0.71</p>	05:41	21:02	12:17	01:01	0.43

What's Up Tonight

May 2008

Highlights

Date	Events	Sun		Moon		
		Rise	Set	Rise	Set	Phase
<b>Monday June 16</b>	<b>Antares 1.1°N of The Moon 01:01 (June 17)</b> Altitude 14°, Azimuth 205° In constellation Scorpius Antares magnitude 1.29	05:40	21:05	19:49	03:41	0.98
<b>Friday June 20</b>	<b>Pluto at opposition 16:22</b> Pluto in constellation Sagittarius Magnitude 13.92  <b>Summer Solstice 19:59</b> Earth-Sun distance 152028935km Angular size of Sun 31'28" First time since 1896 that Summer Solstice has fallen on June 20.	05:41	21:06	22:54	07:04	0.98
<b>Sunday June 22</b>	<b>Double Shadow Transit on Jupiter 23:00</b> Shadows of Ganymede and Europa cross the face of Jupiter	05:41	21:07	23:47	09:17	0.88
<b>Monday June 23</b>	<b>Neptune 0.0°S of The Moon 03:52 – !!! OCCULTATION !!!</b> Altitude 32°, Azimuth 173° In constellation Capricornus Neptune magnitude 7.86	05:42	21:07		10:24	0.81
<b>Monday June 30</b>	<b>Occultation of Pleiades by the The Moon 02:33</b> In constellation Taurus Pleiades magnitude 1.20	05:45	21:07	02:47	19:05	0.09

Date	Events	Sun		Moon		
		Rise	Set	Rise	Set	Phase
Thursday May 1		06:14	20:25	04:01	16:00	0.21
Friday May 2		06:13	20:26	04:23	17:15	0.12
Saturday May 3		06:11	20:27	04:46	18:34	0.05
Sunday May 4		06:10	20:28	05:12	19:56	0.01
Monday May 5	<p><b>New Moon 07:18</b></p> <p><b>First American In Space</b> On this date in 1961, Alan Shepard became the first American in space, aboard the suborbital Mercury 3/Freedom 7.</p> <p><b>Meteor shower Eta Aquarids</b> Parent body Halley's Comet Active dates 24 Apr - 20 May Average zenithal hourly rate at maximum 35</p>	06:09	20:29	05:43	21:21	0.00
Tuesday May 6		06:07	20:30	06:24	22:43	0.03
Wednesday May 7		06:06	20:32	07:17	23:55	0.08
Thursday May 8		06:05	20:33	08:22		0.16
Friday May 9		06:04	20:34	09:36	00:52	0.26
Saturday May 10	<p><b>Mars 0.4°N of The Moon 07:54</b> In constellation Cancer Mars magnitude 1.31</p> <p><b>Beehive/Praesepe 1.1°N of The Moon 22:23</b> Altitude 27°, Azimuth 270° In constellation Cancer Beehive/Praesepe</p>	06:02	20:35	10:53	01:36	0.37

Date	Events	Sun		Moon		
		Rise	Set	Rise	Set	Phase
<b>Sunday May 11</b>	<b>First Quarter of Moon 22:47</b>	06:01	20:36	12:08	02:10	0.48
<b>Monday May 12</b>	<b>Regulus 1.5°N of The Moon 12:38</b> In constellation Leo Regulus magnitude 1.40  <b>Saturn 3.3°N of The Moon 18:44</b> Altitude 55°, Azimuth 166° In constellation Leo Saturn magnitude 0.60	06:00	20:37	13:20	02:36	0.59
<b>Tuesday May 13</b>	<b>Mercury greatest elongation E.(21°) 22:39</b> evening apparition Magnitude 0.51	05:59	20:38	14:28	02:58	0.69
<b>Wednesday May 14</b>		05:58	20:39	15:34	03:18	0.78
<b>Thursday May 15</b>		05:57	20:40	16:38	03:36	0.86
<b>Friday May 16</b>		05:56	20:42	17:42	03:55	0.92
<b>Saturday May 17</b>	<b>Spica 3.4°N of The Moon 00:07</b> Altitude 25°, Azimuth 212° In constellation Virgo Spica magnitude 1.03	05:55	20:43	18:47	04:16	0.97
<b>Sunday May 18</b>		05:54	20:44	19:51	04:39	0.99
<b>Monday May 19</b>	<b>Neptune at quadrature 06:59</b> Neptune in constellation Capricornus Magnitude 7.90  <b>Full Moon May 19 21:11</b>	05:53	20:45	20:55	05:06	0.99

Date	Events	Sun		Moon		
		Rise	Set	Rise	Set	Phase
<b>Tuesday May 20</b>	<b>Graffias 6.5°N of The Moon 08:28</b> In constellation Scorpius Graffias magnitude 2.59  <b>Antares 0.5°N of The Moon 17:10</b> In constellation Scorpius Antares magnitude 1.29	05:52	20:46	21:56	05:40	1.00
<b>Wednesday May 21</b>		05:51	20:47	22:51	06:21	0.99
<b>Thursday May 22</b>	<b>Pluto 10.6°N of The Moon 12:31</b> In constellation Sagittarius Pluto magnitude 13.95	05:50	20:48	23:39	07:11	0.96
<b>Friday May 23</b>		05:49	20:49		08:08	0.91
<b>Saturday May 24</b>	<b>Jupiter 3.1°N of The Moon 07:20</b> Altitude 06°, Azimuth 227° In constellation Sagittarius Jupiter magnitude -2.38	05:49	20:50	00:19	09:11	0.84
<b>Sunday May 25</b>	<b>Phoenix Mars Lander Touches Down</b> The Phoenix Lander lands today and begins its mission to dig into the northern arctic plain in search of water and potential biological activity (past or present). Its stated mission objectives are: --Determine whether Life ever arose on Mars --Characterize the Climate of Mars --Characterize the Geology of Mars --Prepare for Human Exploration The Phoenix Mission has two bold objectives to support these goals, which are to (1) study the history of water in the Martian arctic and (2) search for evidence of a habitable zone and assess the biological potential of the ice-soil boundary.	05:48	20:51	00:52	10:17	0.76
<b>Monday May 26</b>	<b>Neptune 0.1°N of The Moon 21:07</b> In constellation Capricornus Neptune magnitude 7.89	05:47	20:51	01:19	11:25	0.67
<b>Tuesday May 27</b>	<b>Saturn at quadrature 09:42</b> Saturn in constellation Leo Magnitude 0.66  <b>Last Quarter of Moon 21:59</b>	05:47	20:52	01:42	12:33	0.57

Date	Events	Sun		Moon		
		Rise	Set	Rise	Set	Phase
<b>Wednesday May 28</b>		05:46	20:53	02:04	13:42	0.46
<b>Thursday May 29</b>	<b>Eddington Tests Einstein's General Theory of Relativity</b> On this date in 1919, Arthur Stanley Eddington led a British solar eclipse expedition to test Einstein's prediction (from his General Theory of Relativity) that light is deflected by gravitation.	05:45	20:54	02:24	14:54	0.35
<b>Friday May 30</b>		05:45	20:55	02:46	16:08	0.25
<b>Saturday May 31</b>		05:44	20:56	03:09	17:26	0.15
<b>Sunday June 1</b>		05:44	20:57	03:37	18:49	0.07
<b>Monday June 2</b>		05:43	20:57	04:13	20:12	0.02
<b>Tuesday June 3</b>	<b>New Moon 14:22</b>	05:43	20:58	05:00	21:30	0.00
<b>Wednesday June 4</b>		05:42	20:59	06:00	22:37	0.02
<b>Thursday June 5</b>		05:42	21:00	07:12	23:28	0.06
<b>Friday June 6</b>		05:42	21:00	08:31		0.13
<b>Saturday June 7</b>	<b>Mercury at inferior conjunction 14:48</b>  <b>Mars 2.0°N of The Moon 22:36</b> Altitude 09°, Azimuth 282° In constellation Cancer	05:41	21:01	09:50	00:07	0.22
<b>Sunday June 8</b>	<b>Regulus 2.4°N of The Moon 22:47</b> Altitude 12°, Azimuth 271° In constellation Leo Regulus magnitude 1.40  <b>Venus at superior conjunction 23:39</b>	05:41	21:01	11:06	00:37	0.33

Date	Events	Sun		Moon		
		Rise	Set	Rise	Set	Phase
<b>Monday June 9</b>	<b>Saturn 3.9°N of The Moon 04:34</b> In constellation Leo Saturn magnitude 0.71	05:41	21:02	12:17	01:01	0.43
<b>Tuesday June 10</b>	<b>First Quarter of Moon 10:04</b>	05:41	21:03	13:25	01:22	0.54
<b>Wednesday June 11</b>		05:41	21:03	14:30	01:41	0.64
<b>Thursday June 12</b>		05:41	21:04	15:35	02:00	0.73
<b>Friday June 13</b>	<b>Spica 3.3°N of The Moon 06:10</b> In constellation Virgo Spica magnitude 1.03	05:40	21:04	16:39	02:20	0.82
<b>Saturday June 14</b>	<b>Uranus at quadrature 12:54</b> Uranus in constellation Aquarius Magnitude 5.84  <b>Mars says "Cheese"</b> On this date in 1965, the US launched Mariner 4 took the first close-up images of Mars.	05:40	21:05	17:44	02:43	0.89
<b>Sunday June 15</b>		05:40	21:05	18:48	03:09	0.94
<b>Monday June 16</b>	<b>Graffias 6.3°N of The Moon 12:41</b> In constellation Scorpius Graffias magnitude 2.59  <b>Antares 1.1°N of The Moon 01:01 (June 17)</b> Altitude 14°, Azimuth 205° In constellation Scorpius Antares magnitude 1.29  <b>First Woman In Space</b> On this date in 1963, Valentina Tereshkova became the first woman in space, and the only woman to solo in space, aboard the USSR launched Vostok 6.	05:40	21:05	19:49	03:41	0.98
<b>Tuesday June 17</b>		05:41	21:06	20:47	04:20	0.98

Date	Events	Sun		Moon		
		Rise	Set	Rise	Set	Phase
<b>Wednesday June 18</b>	<p><b>Full Moon Jun 18 13:31</b></p> <p><b>Pluto 10.7°N of The Moon 16:39</b> In constellation Sagittarius Pluto magnitude 13.92</p> <p><b>First American Woman in Space</b> On this date in 1983, Sally Ride became first American woman in space aboard the US launched Challenger.</p>	05:41	21:06	21:37	05:07	1.00
<b>Thursday June 19</b>		05:41	21:06	22:19	06:02	1.00
<b>Friday June 20</b>	<p><b>Jupiter 2.8°N of The Moon 09:56</b> In constellation Sagittarius Jupiter magnitude -2.53</p> <p><b>Pluto at opposition 15:22</b> Pluto in constellation Sagittarius Magnitude 13.92</p> <p><b>Summer Solstice 19:59</b> Earth-Sun distance 152028935km Angular size of Sun 31'28" First time since 1896 that Summer Solstice has fallen on June 20.</p>	05:41	21:06	22:54	07:04	0.98
<b>Saturday June 21</b>		05:41	21:07	23:23	08:10	0.94
<b>Sunday June 22</b>	<p><b>Double Shadow Transit on Jupiter 23:00</b> Shadows of Ganymede and Europa cross the face of Jupiter</p> <p><b>Charon Joins Pluto</b> On this date in 1978, James Christy of the US Naval Observatory discovered Charon, Pluto's largest, and until recently, only known moon.</p>	05:41	21:07	23:47	09:17	0.88
<b>Monday June 23</b>	<p><b>Neptune 0.0°S of The Moon 03:52 – !!! OCCULTATION !!!</b> Altitude 32°, Azimuth 173° In constellation Capricornus Neptune magnitude 7.86</p>	05:42	21:07		10:24	0.81

Date	Events	Sun		Moon		
		Rise	Set	Rise	Set	Phase
<b>Tuesday</b> <b>June 24</b>		05:42	21:07	00:08	11:32	0.72
<b>Wednesday</b> <b>June 25</b>	<b>Uranus 3.7°S of The Moon 13:50</b> In constellation Pisces Uranus magnitude 5.82	05:42	21:07	00:29	12:41	0.62
<b>Thursday</b> <b>June 26</b>	<b>Last Quarter of Moon 08:12</b>  <b>Charles Messier Born</b> On this date in 1730, Charles Messier was born. Despite his efforts to discover comets, Messier is best known for his list of "things which aren't comets". The "Messier Marathon", a hunt of faint fuzzies in March is now something of a rite of passage for amateur astronomers.	05:43	21:07	00:49	13:52	0.51
<b>Friday</b> <b>June 27</b>		05:43	21:07	01:11	15:06	0.39
<b>Saturday</b> <b>June 28</b>		05:44	21:07	01:36	16:24	0.28
<b>Sunday</b> <b>June 29</b>		05:44	21:07	02:07	17:45	0.18
<b>Monday</b> <b>June 30</b>	<b>Occultation of Pleiades by the The Moon 02:33</b> In constellation Taurus Pleiades magnitude 1.20	05:45	21:07	02:47	19:05	0.09

## May 15, 2008

	RA(J2000)	Dec(J2000)	Constellation	Magnitude	Rise	Transit	Set
Sun	03h 28.916m	18° 54.841'	Taurus	-26.87	05:58	13:18	20:39
Mercury	04h 59.091m	25° 02.965'	Taurus	0.57	06:59	12:48	22:37
Venus	03h 02.606m	16° 18.904'	Aries	-3.89	05:44	12:51	19:59
Mars	08h 21.778m	21° 10.473'	Cancer	1.35	10:42	18:11	01:40
Jupiter	19h 35.939m	-21° 40.102'	Sagittarius	-2.46	00:50	05:24	21:59
Saturn	10h 17.381m	12° 31.642'	Leo	0.62	13:16	20:07	02:58
Uranus	23h 31.119m	-03° 56.260'	Aquarius	5.89	03:31	09:19	15:06
Neptune	21h 46.075m	-13° 47.405'	Capricornus	7.90	02:25	07:34	12:43

## June 1, 2008

	RA(J2000)	Dec(J2000)	Constellation	Magnitude	Rise	Transit	Set
Sun	04h 37.396m	22° 04.753'	Taurus	-26.86	05:44	13:20	20:55
Mercury	05h 18.295m	22° 00.604'	Taurus	3.83	06:30	14:03	21:35
Venus	04h 28.305m	21° 29.613'	Taurus	-3.90	05:39	13:10	20:41
Mars	09h 00.272m	18° 33.480'	Cancer	1.49	10:25	17:43	01:00
Jupiter	19h 32.799m	-21° 49.638'	Sagittarius	-2.57	23:40	04:14	08:48
Saturn	10h 19.635m	12° 16.734'	Leo	0.70	12:13	19:02	01:52
Uranus	23h 32.807m	-03° 46.041'	Aquarius	5.86	02:25	08:14	14:02
Neptune	21h 46.182m	-13° 47.246'	Capricornus	7.88	01:18	06:27	11:36

## June 15, 2008

	RA(J2000)	Dec(J2000)	Constellation	Magnitude	Rise	Transit	Set
Sun	05h 35.243m	23° 18.836'	Taurus	-26.86	05:40	13:22	21:04
Mercury	04h 50.900m	18° 14.686'	Taurus	3.37	05:25	12:40	19:55
Venus	05h 42.323m	23° 39.533'	Taurus	-3.91	05:47	13:29	21:11
Mars	09h 32.084m	16° 00.017'	Leo	1.57	10:13	17:19	00:25
Jupiter	19h 27.651m	-22° 02.836'	Sagittarius	-2.65	20:41	03:14	07:47
Saturn	10h 22.790m	11° 57.166'	Leo	0.75	11:22	18:11	00:59
Uranus	23h 33.592m	-03° 41.555'	Aquarius	5.84	01:31	07:19	13:08
Neptune	21h 45.821m	-13° 49.415'	Capricornus	7.86	00:23	05:32	10:40

May 2008  
Jupiter Great Red Spot

GRS Transit		Sun		Jupiter	
Date	Time	Rise	Set	Rise	Set
2008-05-01	02:06	06:14	20:25	01:45	10:54
2008-05-03	03:44	06:11	20:27	01:37	10:46
2008-05-08	02:51	06:05	20:33	01:18	10:27
2008-05-10	04:30	06:02	20:35	01:10	10:19
2008-05-13	01:59	05:59	20:38	00:58	10:07
2008-05-15	03:37	05:57	20:40	00:50	09:59
2008-05-18	01:06	05:54	20:44	00:38	09:47
2008-05-20	02:44	05:52	20:46	00:30	09:39
2008-05-22	04:23	05:50	20:48	00:22	09:31
2008-05-25	01:52	05:48	20:51	00:10	09:18
2008-05-27	03:30	05:47	20:52	00:02	09:10
2008-05-30	00:59	05:45	20:55	23:45	08:57
2008-06-01	02:37	05:44	20:57	23:37	08:48
2008-06-03	04:15	05:43	20:58	23:28	08:40
2008-06-04	00:06	05:42	20:59	23:24	08:35
2008-06-06	01:44	05:42	21:00	23:16	08:27
2008-06-08	03:22	05:41	21:01	23:07	08:18
2008-06-08	23:14	05:41	21:02	23:07	08:18
2008-06-11	00:52	05:41	21:03	22:55	08:05
2008-06-13	02:29	05:40	21:04	22:46	07:56
2008-06-15	04:07	05:40	21:05	22:37	07:47
2008-06-15	23:59	05:40	21:05	22:37	07:47
2008-06-18	01:36	05:41	21:06	22:25	07:34
2008-06-20	03:14	05:41	21:06	22:16	07:25
2008-06-20	23:06	05:41	21:07	22:16	07:25
2008-06-23	00:43	05:42	21:07	22:03	07:11
2008-06-25	02:21	05:42	21:07	21:54	07:02
2008-06-25	22:13	05:43	21:07	21:54	07:02
2008-06-27	03:59	05:43	21:07	21:46	06:53
2008-06-27	23:50	05:44	21:07	21:46	06:53
2008-06-30	01:28	05:45	21:07	21:32	06:39

Name	Start Time (Local)		End Time (Local)	
	Date	Time	Date	Time
Callisto Eclipse	2008-May-05	02:53	2008-May-05	06:33
Io Shadow Transit	2008-May-05	04:15	2008-May-05	06:34
Io Eclipse	2008-May-06	01:32	2008-May-06	03:51
Io Occultation	2008-May-06	02:44	2008-May-06	05:03
Ganymede Transit	2008-May-11	03:20	2008-May-11	06:46
Europa Occultation	2008-May-13	02:18	2008-May-13	05:10
Io Occultation	2008-May-13	04:33	2008-May-13	06:52
Io Shadow Transit	2008-May-14	00:38	2008-May-14	02:57
Io Transit	2008-May-14	01:45	2008-May-14	04:04
Ganymede Shadow Transit	2008-May-18	02:38	2008-May-18	06:04
Ganymede Shadow Transit	2008-May-18	02:39	2008-May-18	06:03
Europa Eclipse	2008-May-20	02:34	2008-May-20	05:29
Io Shadow Transit	2008-May-21	02:31	2008-May-21	04:51
Io Transit	2008-May-21	03:32	2008-May-21	05:54
Europa Transit	2008-May-21	23:28	2008-May-22	02:15
Io Eclipse	2008-May-21	23:46	2008-May-22	02:07
Io Occultation	2008-May-22	00:49	2008-May-22	03:08
Io Shadow Transit	2008-May-28	04:26	2008-May-28	06:45
Europa Shadow Transit	2008-May-29	00:00	2008-May-29	02:47
Ganymede Occultation	2008-May-29	00:21	2008-May-29	03:48
Io Eclipse	2008-May-29	01:40	2008-May-29	03:59
Europa Transit	2008-May-29	01:47	2008-May-29	04:37
Io Occultation	2008-May-29	02:35	2008-May-29	04:54
Io Shadow Transit	2008-May-29	22:55	2008-May-30	01:11
Ganymede Eclipse	2008-Jun-05	00:38	2008-Jun-05	04:04
Europa Shadow Transit	2008-Jun-05	02:34	2008-Jun-05	05:21
Io Eclipse	2008-Jun-05	03:34	2008-Jun-05	05:54
Europa Transit	2008-Jun-05	04:06	2008-Jun-05	06:54
Io Occultation	2008-Jun-05	04:19	2008-Jun-05	06:41
Ganymede Occultation	2008-Jun-05	03:48	2008-Jun-05	07:14

Name	Start Time (Local)		End Time (Local)	
	Date	Time	Date	Time
Io Shadow Transit	2008-Jun-06	00:46	2008-Jun-06	03:06
Io Transit	2008-Jun-06	01:34	2008-Jun-06	03:53
Io Occultation	2008-Jun-06	22:46	2008-Jun-07	01:07
Europa Occultation	2008-Jun-06	22:38	2008-Jun-07	01:30
Callisto Occultation	2008-Jun-07	21:39	2008-Jun-08	01:40
Io Transit	2008-Jun-13	03:18	2008-Jun-13	05:40
Io Occultation	2008-Jun-14	00:33	2008-Jun-14	02:52
Europa Occultation	2008-Jun-14	00:57	2008-Jun-14	03:49
Io Transit	2008-Jun-14	21:45	2008-Jun-15	00:06
Callisto Shadow Transit	2008-Jun-15	22:05	2008-Jun-16	02:02
Callisto Transit	2008-Jun-16	03:21	2008-Jun-16	07:18
Io Shadow Transit	2008-Jun-20	04:37	2008-Jun-20	06:56
Io Eclipse	2008-Jun-21	01:49	2008-Jun-21	04:10
Io Occultation	2008-Jun-21	02:16	2008-Jun-21	04:35
Europa Eclipse	2008-Jun-21	02:21	2008-Jun-21	05:13
Europa Occultation	2008-Jun-21	03:14	2008-Jun-21	06:06
Io Shadow Transit	2008-Jun-21	23:06	2008-Jun-22	01:25
Io Transit	2008-Jun-21	23:30	2008-Jun-22	01:50
Europa Shadow Transit	2008-Jun-22	20:58	2008-Jun-22	23:47
Europa Transit	2008-Jun-22	21:45	2008-Jun-23	00:35
Ganymede Shadow Transit	2008-Jun-22	22:35	2008-Jun-23	02:01
Ganymede Transit	2008-Jun-23	00:12	2008-Jun-23	03:38
Io Eclipse	2008-Jun-28	03:43	2008-Jun-28	06:02
Io Occultation	2008-Jun-28	04:00	2008-Jun-28	06:20
Io Shadow Transit	2008-Jun-29	01:00	2008-Jun-29	03:19
Io Transit	2008-Jun-29	01:15	2008-Jun-29	03:34
Io Eclipse	2008-Jun-29	22:12	2008-Jun-30	00:31
Io Occultation	2008-Jun-29	22:24	2008-Jun-30	00:46
Europa Transit	2008-Jun-29	23:59	2008-Jun-30	02:46
Ganymede Shadow Transit	2008-Jun-30	02:33	2008-Jun-30	06:02
Ganymede Transit	2008-Jun-30	03:28	2008-Jun-30	06:54

**References:**

Royal Astronomical Society of Canada - Observer's Handbook 2008  
Ed. Patrick Kelly

The Beginner's Observing Guide  
Leo Enright

**Websites:**

Free Skymaps for each month  
<http://www.skymaps.com/>

North American Skies Astronomical Calendar  
<http://home.comcast.net/~sternmann/cal.htm>

Chabot Space & Science Centre Virtual Planetarium Sky Calendar  
<http://chabotspace.org/vsc/planetarium/skycalendar/default.asp>

NASA / Goddard Space Flight Centre Eclipse Homepage  
<http://sunearth.gsfc.nasa.gov/eclipse/eclipse.html>

**Software:**

Redshift 5  
Maris Multimedia Ltd.

Starry Night Pro 6  
Space.com Canada Inc.

Jupiter 2  
<http://www.astrosurf.org/rondi/jupiter>