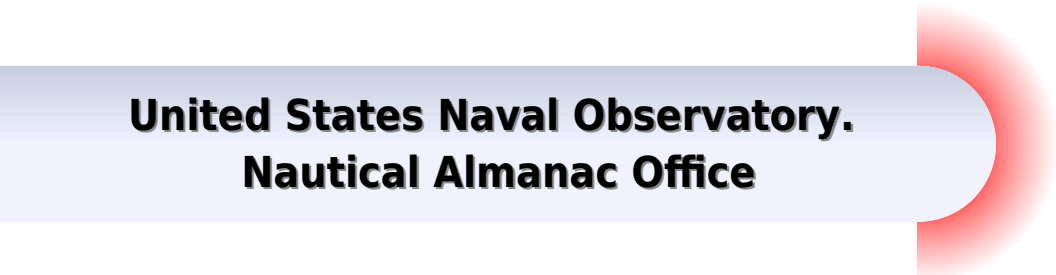


JULIAN CALENDAR

DAY	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	DAY
1	1	32	60	91	121	152	182	213	244	274	305	335	1
2	2	33	61	92	122	153	183	214	245	275	306	336	2
3	3	34	62	93	123	154	184	215	246	276	307	337	3
4	4	35	63	94	124	155	185	216	247	277	308	338	4
5	5	36	64	95	125	156	186	217	248	278	309	339	5
6	6	37	65	96	126	157	187	218	249	279	310	340	6
7	7	38	66	97	127	158	188	219	250	280	311	341	7
8	8	39	67	98	128	159	189	220	251	281	312	342	8
9	9	40	68	99	129	160	190	221	252	282	313	343	9
10	10	41	69	100	130	161	191	222	253	283	314	344	10
11	11	42	70	101	131	162	192	223	254	284	315	345	11
12	12	43	71	102	132	163	193	224	255	285	316	346	12
13	13	44	72	103	133	164	194	225	256	286	317	347	13
14	14	45	73	104	134	165	195	226	257	287	318	348	14
15	15	46	74	105	135	166	196	227	258	288	319	349	15
16	16	47	75	106	136	167	197	228	259	289	320	350	16
17	17	48	76	107	137	168	198	229	260	290	321	351	17
18	18	49	77	108	138	169	199	230	261	291	322	352	18
19	19	50	78	109	139	170	200	231	262	292	323	353	19
20	20	51	79	110	140	171	201	232	263	293	324	354	20
21	21	52	80	111	141	172	202	233	264	294	325	355	21
22	22	53	81	112	142	173	203	234	265	295	326	356	22
23	23	54	82	113	143	174	204	235	266	296	327	357	23
24	24	55	83	114	144	175	205	236	267	297	328	358	24
25	25	56	84	115	145	176	206	237	268	298	329	359	25
26	26	57	85	116	146	177	207	238	269	299	330	360	26
27	27	58	86	117	147	178	208	239	270	300	331	361	27
28	28	59	87	118	148	179	209	240	271	301	332	362	28
29	29		88	119	149	180	210	241	272	302	333	363	29
30	30		89	120	150	181	211	242	273	303	334	364	30
31	31		90		151		212	243		304		365	31

14 Yearly Calendar With Julian Dates

**United States Naval Observatory.
Nautical Almanac Office**



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Calendrical Calculations Millennium Edition Edward M. Reingold, Nachum Dershowitz, 2001-08-06 This book makes accurate calendrical algorithms readily available for computer use *The Astronomical Almanac for the Year ...*, 2014

The Astronomical Almanac, 2011 *Fundamental Astronomy* Hannu Karttunen, Pekka Kröger, Heikki Oja, Markku Poutanen, Karl Johan Donner, 2003-06-23 Fundamental Astronomy is a well balanced comprehensive introduction to classical and modern astronomy While emphasizing both the astronomical concepts and the underlying physical principles the text provides a sound basis for more profound studies in the astronomical sciences This is the fifth edition of the successful undergraduate textbook and reference work It has been extensively modernized and extended in the parts dealing with extragalactic astronomy and cosmology You will also find augmented sections on the solar system extrasolar planets and astrobiology Long considered a standard text for physical science majors Fundamental Astronomy is also an excellent reference work for dedicated amateur astronomers **The World Almanac and Book of Facts 2013** Sarah Janssen, 2012-12-04 Get thousands of facts right at your fingertips with this updated resource The World Almanac and Book of Facts is America's top selling reference book of all time with more than 82 million copies sold Published annually since 1868 this compendium of information is the authoritative source for all your entertainment reference and learning needs Praised as a treasure trove of political economic scientific and educational statistics and information by The Wall Street Journal The World Almanac contains thousands of facts that are unavailable publicly elsewhere in fact it has been featured as a category on Jeopardy and is routinely used as a go to all encompassing guide for aspiring game show contestants The 2013 edition of The World Almanac and Book of Facts will answer all of your trivia questions from history and sports to geography pop culture and much more [The Old Farmer's Almanac](#) Old Farmer's Almanac, 2011 Fitted for Boston and the New England states with special corrections and calculations to answer for all the United States [The Old Farmer's Almanac 2012](#) Old Farmer's Almanac, 2011-09-13 America's best selling annual publication is also the most beloved Its name makes people smile and its contents tickle funny bones A reference book that reads like a magazine the Almanac is packed with facts features and fun that make every day special The 2012 edition which marks the publication's 220th anniversary will feature weather predictions for every day and climatic trends for each season plus the science behind weather folklore the most accurate astronomical data under the sun with best viewing recommendations for every month gardening advice for growing vegetables and flowers not to mention worthwhile weeds easy mouthwatering recipes for Dutch ovens amusing and enlightening articles on topics such as cures for a headache quirky measurements and heirloom animals ideas hints and charts that provide simple solutions and shortcuts for everyday challenges and much much more Added value this year 80 full color pages full color national weather maps of winter and summer forecasts national in person TV radio and print publicity campaign beginning in September 2011 *The American Ephemeris and Nautical Almanac* United States Naval

Observatory. Nautical Almanac Office, 1980 Astronomical Phenomena for the Year ..., 2000 *Astronomy on the Personal Computer* Oliver Montenbruck, Thomas Pfleger, 2013-03-14 It is said that a typical astronomer of the 19th century spent seven hours working at a desk for every hour spent at the telescope That's how long the routine analysis of data took with pencil paper and logarithmic tables Thus when Wilhelm Olbers discovered the minor planet Vesta in 1807 and gathered the necessary observations his friend Gauss needed almost 10 hours to hand calculate its orbit That achievement astonished many less gifted astronomers of the time who might have labored days to work out the orbit of a newfound comet How different things are today Gauss's method of orbit determination presented in Chap 11 of this book runs to completion on a home computer in a few seconds at most The machine will issue its accurate results in less time than it takes to key in the observations In this book a landmark in the youthful literature of astronomical computer algorithms Oliver Montenbruck and Thomas Pfleger cover many topics of keen interest to the practical observer For me its most remarkable feature is the library of interrelated program modules all elegantly written in PASCAL Anyone who has tried to create such modules in interpreted BASIC soon runs into trouble too few letters for variable names not enough significant digits and so on These PASCAL routines are invoked one after another in coordinate transformations and calendar conversions

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