LIX. A catalogue of comets

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To cite this article: Rev. T.J. Hussey A.M. (1834) LIX. A catalogue of comets , Philosophical Magazine Series 3, 4:23, 349-352, DOI: [10.1080/14786443408648352](https://doi.org/10.1080/14786443408648352)

To link to this article: <http://dx.doi.org/10.1080/14786443408648352>

Published online: 01 Jun 2009.

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LIX. *A Catalogue of Comets. By the Rev. T. J. HUSSEY, A.M.,
Rector of Hayes, Kent.*

[Continued from p. 207.]

[The Chronology employed is that of Petau or Petavius.]

A, the comet of 1680. B, that of 1652. C (Halley's), that
of 1682. D, that of 1759. E, that of 1661. F, that of
1677. G, that of 1556. H, that of 1665. I, that of 1585.
K, that of 1744. L, that of 1737.

Number.	Year of Appear- ance A. C.	Same as that of	Month or Season when it appeared.	Place or Direction in which it ap- peared.	By whom men- tioned.	Remarks.
352	1338	...	April	Gemini	Chr. Rot., Nangis.	
353	1340	...	Febr., March..	Scor., Vir., Leo	Ch. Rec., Gregor., Fab. Chro., &c.	
354	1345	...	July	Ur. Maj., Leo..	Gregoræ Byz. Hist.	
355	1347	...	August	Caput Medusæ	Chron. Nuremb. Giov. Villani.	
356	1351	...	Nov., Dec.....	Andro., Aries, Taurus, Canc.	Chin. Rec., Matt. Villani, &c. &c.	Elements com- puted by
357	1356	...	Sept. Oct. Nov.	Hydra	Chinese Records	Burckhardt*.
358	1360	...	March	Tow ^d the east	Chin. Rec., Chro. Zwetl.	
359	1362	...	March, April ..	Aquar., Pegas., Taurus.....	Ch. Rec., Syn. Chr. Nangis, &c.	Elements com- puted by
360	—	...	June, July, Aug.	Capricornus...	Chinese Records.	Burckhardt*.
361	1363	...	March.....		Chinese Records.	Seen for a
362	1366	...	August	Ur. Maj., Scor- pio, Aquarius	Chinese Records.	month.
363	1368	...	Feb., March, April	Taurus	Chin. Rec., Wal- singh., Nan. &c.	
364	1371	...	January	Towards the north	Bonincont. Ann. Chinese Records.	
365	1376	...	June, July, Aug.			
366	1378	B	September.....	Antinous, Ur. Major	Chin. Rec., Ann. Adlzreitter ...	Motion very rapid and re- trograde.
367	1380	C	November.....		Chi. Rec., Chron. Citizense.	
368	1382	...	March.....		Chi. Rec., Chron. Bothon.	
369	—	...	August		Annal. Aug. Bon- fin. Ann.	
370	—	...	December	To the west- ward	Walsingham....	Seen 15 nights.
371	1385	...	October	Ur. Maj., Hyd., Crater	Chinese Records.	
372	1391	...	May	Ursa Major...	Ann. Foroliv., Ch. Records	Small & faint.

* See note, page 352.

Number.	Year of Appearance A. C.	Same as that of	Month or Season when it appeared.	Place or Direction in which it appeared.	By whom mentioned.	Remarks.
373	1399	...	November....		Mezerai.	
374	1402	E	Febr., March.			
			April.....	Aries.....	Pogg., Ebendorf.,	
375	—	...	June, July,		Ann. Japon. &c.	
			Aug., Sept.		Ducas, Bossii Chr.	
					Cand. Dec. &c.	
376	1403	...	March, April		Camer. Fabric.	
377	1406	...	In the first six months....		Aret., &c. &c.	
					Chron. Brem.	
					Gerbrand.	
378	1408	...	October.....		Petri Phil. de Lig.,	
					Rolewink, &c.	
379	1430	...	August.....		Japanese & Chinese Records.	
380	1431	...	May.....	Gemini.....	Chinese Records.	
381	1432	...	February.....		Chron. Polon.	
382	1433	...	Sept., Oct., Nov.....	Coron. Boreal.	Dlug. Ann. Tur.	Small; seen one week.
				Boot. Hercul.	Chron. Dlug. &c.	
					Chin. Rec.	
383	1436	...	Autumn.....		Boethi. Bzovius.	
384	1439	...			Ann. Japon., Dlugoss., Fabric.	
385	1444	...	June.....	Aries.....	Leovit. Fabric.,	
					Mizaud, &c. &c.	
386	1450	...	January.....	Hercules.....	Chinese Records.	
387	1452	...	March.....	Taurus.....	Chinese Records.	
388	1453	...	January.....	Cancer.....	Chinese Records.	
389	1454	...	Summer.....		Phranza.	
390	1456	C	June.....	Taurus, Perse.	Sim., Ann. Flan.	Elements computed by Pingré*.
					Hirsaug., &c.	
391	1457	...	June.....	Pisces.....	Chron. Nuremb.	
					Carion, &c. &c.	
392	—	...	June.....	Gemini.....	Ebendorf., Antoni. Roritz. &c.	
393	1458	...	June.....	Taurus.....	Chinese Records.	
394	1460	...	August.....		Boethius, Sturm.	
					Wolf, &c. &c.	
395	1463-4	...	Winter, spring	Virgo, Leo.....	Chinese Records.	
396	1465	...	March.....		Chin. & Japanese Records.	
397	1467	...	October.....	Pisces.....	Anon. Chron., Chro. St. Egid.	
398	1468	...	February.....	Tow ^{4s} Ur. Maj.	Chinese Records.	
399	—	...	Sept., Oct., Nov.....	Leo, Ur. Maj..	Theolph. Annal.	Very small.
					Aug., &c. &c.	
400	1471	...	Autumn.....	Virgo.....	Matt. de Michov.	
					Chron. Cureus.	
401	1472	...	Jan., Feb.....	Virgo, Bootes, Ceph., Andro.	Chi. and Japan. Rec., Mich. &c.	Elements computed by Halley*.

* See note, page 352.

Number.	Year of Appearance A. C.	Same as that of	Month or Season when it appeared.	Place or Direction in which it appeared.	By whom mentioned.	Remarks.
402	1476-7	...	Dec., Jan.		Ripamont. Pontanus, &c. &c.	Small.
403	1477	...	December		Chron. Bossian.	
404	1478	...	September.....		Chron. Bossian., Cavitellius.	
405	1479	...			Lycosthenes, Hevelius.	
406	1491	...	Jan., Feb.....	Pisces, Aries...	Chron. Boss., Michov., Regiom.	Seen only a few nights.
407		...	January	Cygnus.....	Chinese Records.	
408	1494 or-5	...			Scaliger.	
409		...	April, May.....	Sagit., Capric.	Ch.Rec., Michov. Comiers, &c.	
410	1503	...	August.....		Chron. Waldsassen.	
411	1505	...	April.....	Aries.....	Chron. German., Stumpff. &c.	
412	1506	...	July, August..	Near the Pole	Chin. and Japan. Rec., Crom. &c.	
413	1512	...	March, April...		Chron. Magd., Schuler, &c.	
414	1513-4	...	Dec., Jan., Feb.	Can., Leo, Virg.	Vicom., Schuler.	
415	1516	...	January.....		Bizar. Gen. Hist., Chr. Mansf. &c.	
416	1518	...	April.....		Cavitellius.	Elements computed by Halley*.
417	1521	...	June.....		Keckerman, Cavitellius, &c.	
418	1522	...			Mizaud. Rockembach, &c.	
419	1523	...	October		Schuler, Rockembach, &c.	
420	1528	...	January		Littara, Riccioli.	
421	1530	...	November.....		Mizald. Cardan., &c. &c.	
422	1531	C	July, August...	Gemini	Chin. and Japan. Rec., Vapov., Guicciard. &c.	
423	1532	E	Sep., Oct., Nov.	Virgo, Libra...	Ch. Rec., Vapov., Fracastor., &c.	
424	1533	...	June, July, Aug.	Gemi., Taurus, Aries	Ch. Rec., Gassar. Ann. Vapo. &c.	
425	1538	K?	January	Pisces	Eber. Mizald., Fabric. &c. &c.	
426	1539	L?	April, May.....	Leo, Virgo	Chin. Rec., Apian. Ann. Aug. &c.	Elements computed as below*.
427	1545	...			Aretius.	
428	1556	G	Feb., Mar., Apr.	Libra, Virgo, Bootes.....	Annal. Aug., Cardan., Gemma.	

* See note, next page.

Number.	Year of Appearance A. C.	Same as that of	Month or Season when it appeared.	Place or Direction in which it appeared.	By whom mentioned.	Remarks.
429	1557	...	October	Sagittarius....	Camerarius.	Elements computed by Olbers*.
430	1558	...	July, Aug. Sept.	Leo, Virgo.	Mezerai, Camerarius, &c. &c.	
431	1560	...	December		De Thou.....	Seen 28 nights.
432	1569	...	November....	Serpen., Sagit., Capric.....	Kepler, Gemma, Gilbert, &c.	
433	1577	...	November....	Pegasus.....	Ann. Japon., Crusius, &c. &c.	Elements computed by Halley*.
434	1580	...	Oct., Nov.....	Pisces, Austr., Aquar., Oph.	Tycho, &c.	
435	1582	...	May.....	Gemini.....	Chi. Rec., Tycho, Camden	Elements computed by Pingré*.
436	1585	...	Oct., Nov.....	Pisces.....	Tycho, &c.	
437	1590	...	March.....	Pisces, Triang. Perseus.....	Mylius, Tycho...	Elements computed by Halley*.
438	1593	...	July, August...	Cancer, Gemi., Tau., Ceph.	Chi. Rec., Rock, Hevelius.....	
439	1596	...	July, August...	Auriga, Cancer, Virgo, U. Maj.	Kepler, Tycho, &c.	Elements computed by La Caille*.
						— as below*.

* Year.	Passage of the Perihelion in Mean Time at Greenwich.	Longitude of the Perihelion of the Orbit of the Comet.	Longitude of the Ascending Node.	Angle between the Perihelion and the Node.	Inclination.	Distance in the Perihelion.	Logarithm of the Mean Motion.	Motion.	Name of the Computer.
	^d ^h ^m ^s ^o ['] ["]	^s ^o ['] ["]	^s ^o ['] ["]	^s ^o ['] ["]	^o ['] ["]				
1351	Nov. 26 11 51	2 9 0 0	uncertain	uncertain	uncertain	1-000000	9-960130	D.	Burckhardt.
1362	Mar. 11 4 51	7 9 0 0	8 9 0 0	1 0 0 0	21 0 0	0-455800	0-472020	R.	
	2 7 51	7 17 0 0	7 27 0 0	0 10 0 0	0 32 0 0	0-470000	0-470730	R.	Halley.
1456	June 8 22 1	10 1 0 0	1 16 30 0	3 17 30 0	17 56 0	0-585520	0-308818	R.	
1472	Feb. 28 22 24	1 15 33 30	9 11 46 20	7 26 12 50	5 20 0	0-542730	0-358252	R.	Halley.
1531	Aug. 24 21 19	10 1 39 0	1 19 25 0	3 17 46 0	17 56 0	0-567000	0-329754	R.	
	25 19 1	10 1 12 0	1 15 30 0	3 14 18 0	17 0 0	0-579930	0-315058	R.	Halley.
1532	Oct. 19 22 12	3 21 7 0	2 20 27 0	1 0 40 0	32 36 0	0-509100	0-399924	D.	
	19 14 53	4 15 44 0	3 29 8 0	0 16 36 0	42 27 0	0-612550	0-279416	D.	Méchali.
	18 7 59	3 21 48 0	2 27 23 0	0 24 25 0	32 36 0	0-519220	0-387101	D.	
1533	June 16 19 31	3 14 12 0	4 5 44 0	0 21 32 0	35 49 0	0-202800	0-999526	R.	Downes.
	14 21 11	7 7 40 0	9 29 19 0	9 8 21 0	28 14 0	0-326860	0-688585	D.	
1556	Apr. 21 20 4	9 8 50 0	5 25 42 0	3 13 8 0	32 6 30	0-463900	0-460492	D.	Halley.
1558	Aug. 10 12 51	10 29 49 0	11 2 36 0	0 2 47 0	73 49 0	0-577300	0-318030	R.	
1577	Oct. 26 18 46	4 9 22 0	0 25 52 0	8 16 30 0	174 32 45	1-183420	1-064958	R.	Halley.
1580	Nov. 28 15 1	3 19 5 50	0 18 57 20	3 0 8 30	64 40 0	0-596280	0-296953	D.	
	28 13 45	3 19 11 55	0 19 7 37	3 0 4 18	64 51 50	0-595530	0-297774	D.	Pingré.
1582	May 6 15 59	8 5 23 10	7 21 7 20	11 15 44 10	61 27 50	0-225695	0-929845	R.	
	7 8 21	9 11 26 45	7 4 42 35	9 23 16 50	59 29 5	0-040066	2-055997	R.	Pingré.
	O — S								
	N — S								Halley.
1585	Oct. 7 19 21	0 8 51 0	1 7 42 30	11 1 8 30	6 4 0	1-0933580	9-901853	D.	
1590	Feb. 8 3 46	7 6 54 30	5 15 30 40	10 8 36 10	29 40 40	0-576610	0-318805	R.	Halley.
1593	July 18 13 39	5 26 19 0	5 14 15 0	0 12 4 0	87 58 0	0-089110	1-535218	D.	
1596	Aug. 10 19 56	7 18 16 0	10 12 12 30	2 23 56 30	55 12 0	0-512930	0-395041	R.	Halley.
	8 15 33	7 28 30 50	10 15 36 50	2 17 6 0	52 9 45	0-549424	0-350266	R.	

[To be continued.]

† Eccentricity 0-967373.

ERRATUM in page 206, line 8 from bottom, for 1264, G, read G?