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Halley's Comet - Wikipedia Halley's Comet or Comet Halley, officially designated 1P/Halley, is a short-period comet visible from Earth every 74â€“79 years. Halley is the only known short-period comet that is regularly visible to the naked eye from Earth, and the only naked-eye comet that might appear twice in a human lifetime. Halley last appeared in the inner parts of the Solar System in 1986 and will next appear in. Account of Observations of Halley's Comet Title: Account of Observations of Halley's Comet: Authors: Rothman, R. W., , Esq. Publication: Transactions of the Cambridge Philosophical Society, Vol. 6, p.493. Halley's Comet Was Spotted By Ancient Greeks - Space.com The ancient Greeks likely saw Halley's Comet streak past Earth in 466 B.C., pushing the earliest documented observation of the comet back by more than 200 years, a new study has found.

THOMAS HARRIOT'S OBSERVATIONS OF HALLEY'S COMET IN 1607 ... THOMAS HARRIOT'S OBSERVATIONS OF HALLEY'S COMET IN 1607 John J. Roche INTRODUCTION Thomas Harriot (1560-1621) has left a record of the observations and calculations he made on Halley's comet of 1607 and on the Brilliant comet of 1618.' The 1607 papers contain a record of the observations, a log of seeing conditions ... Rigaud's Account of. Daylight observation of 1P/Halley in 1222 - ScienceDirect It has been questioned whether comet 1P/Halley that appeared on 1222 September 9 was bright enough to be observed in daylight, as recorded in the Korean account.