As the Comet has now (October, 1885,) reached its nearest point of approach to the earth, and is hurrying off towards the Sun, we think that some facts in relation to it, (culled from foreign journals,) might not be uninteresting. The early history of this remarkable hody may be traced with some degree of probability, as far back as 130 years before the Christian era, when a comet is said to have appeared of considerable magnitude and brilliancy, shining with a brightness which surpassed the splendour of the sun; it was supposed to have signalised the birth of Mithridates. - There is reason to believe also that the comets which were seen in the years 223 and 895, were sturns of the same body; in the latter year it is also described of prodigious magnitude and horrid aspect. In the years 636, 856, 930, and 1006, it probably was again observed; the latter year described as four times as large as the planet Venue. It was also visible in 1230, 1305, and 1380; at the second of these returns it was termed "cometa horendue magnitudinis;" whence it may be concluded that its aspect was very conspicuous.

In the year 1456 the Comet returned again, and was beheld by all Europe with fear and astonishment. The Turks were then engaged in a successful war, in which they destroyed the Greek Empire; they, therefore, might have regarded it as an auspicions omen. The Christions thought that their destruction was portended by its appearance, especially as its tail was turned towards the east. The Pope Calizus regarded it as at once the sign and instrument of Divine wrath; he ordered public prayers to be offered up, and granted a year's indulgence se all who, at the tolling of the noon-bell, should say three paternosters

and three ave-marias, to propitiate the mercy of Heaven.

In the year 1521, it appeared of a bright gold colour. In 1607 it pursued nearly the same apparent path through the heavens which it is now pursuing. - The celebrated Kepler observed it on his return from a convivial party on the 26th September. It continued visible about five Subsequent to its return in 1683, the attention of the celebraastronomer Halley, was directed to the periodical return of these bédies, and from a comparison of the elements of various comets on record, he ventured to assert, that those which appeared in the years already specified were not different comets, but the same body returning at intervals of seventy-five and a half years. At that time, he also predicted that the same cornet would again make its appearance about the end of the year 1758, or the commencement of 1759. The prediction was verified. It was first seen by George Palitzch, a farmer, near Dresden, on Christmas day, 1758; and was afterwards recognised by several European observatories.

The completion of another period of seventy-five years has just arrived. and a second verification of Halley's prediction has been accomplished, Through what unique ginable realms of space must this body have travelled during that period ! What mighty associations are connected with its history? It is the same Comet which in ages back "perplaxed monarchs," and in the imaginations of the people,

"From its horrid hair, Shook pestilence and war.

Science has dispelled these credulous apprehensions, and also overgned these notions of the influences of Comets, which have prevailed a considerable extent even in our own enlightened age.

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