

19	29.72	50	N	Ditto
20	26.75	61	N E	Ditto
21	29.65	50	N E	Ditto
22	29.5	57	E	Ditto

Genl. Mag. Sept. 1756.

*Course of the Comet.* 413

one edge of a parallel ruler through that point, and also through the point of the earth's place in its orbit at that time, and the other edge passing thro' the sun, will cut the earth's orbit at the comet's geocentric place.

The tangent of the inclination, taking the perpendicular from the comet's place to the line of the nodes as radius, is the tangent of its apparent latitude, making the curtate distance of the comet from the earth, the radius.

For expedition thus: draw two lines, making an angle of 17d. 56m. equal to the inclination. On one of them set off the perpendicular from the comet's projected place, and raise a perpendicular to the other; or, which is the same, from the comet's real place in the parabola,

