

- Parallel of latitude by Polaris altitude.
- Parallel of latitude by altitude of the sun at noon, or meridian altitude.
- Meridian of longitude known the time and latitude.
- Circle of illumination or terminator

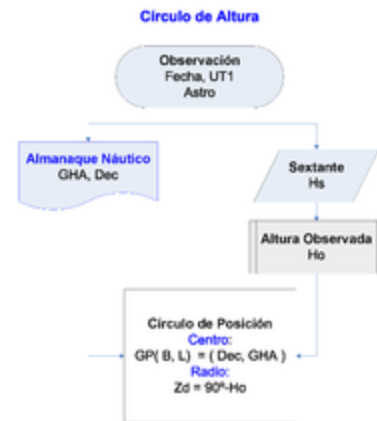
See also

- [Navigation](#)
- [Celestial navigation](#)
- [Intercept method](#)
- [Longitude by chronometer](#)
- [Sight reduction](#)

References

1. [Vector equation of the Circle of Position](http://sites.google.com/site/navigationalgorithms/papersnavigation)
(<http://sites.google.com/site/navigationalgorithms/papersnavigation>)

Parameters of a circle of equal altitude



External links

- *Navigation Algorithms* <http://sites.google.com/site/navigationalgorithms/>
- Correction to the sextant altitude [Archivo:CorrecionHs.jpg](#)

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This page was last edited on 11 July 2017, at 03:17 (UTC).

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