# Sight Reduction Tables for Air Navigation Volume 1 (Paperback)



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(Dr. Ron Kovacek)

## SIGHT REDUCTION TABLES FOR AIR NAVIGATION VOLUME 1 (PAPERBACK)



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Createspace, United States, 2012. Paperback. Book Condition: New. 274 x 214 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Edited, upgraded, improved, minor bug fixes and price reduction in 2014. The Sight Reduction Tables for Air Navigation consist of three volumes of comprehensive tables of altitude and azimuth designed for the rapid reduction of astronomical sights. Volume I, used by both the marine and air navigator, contains altitude and true azimuth values of seven selected stars for the complete ranges of latitude and hour angle of Aries. These seven stars represent the best selection for observation at any given position and time, and provide the data for presetting instruments before observation and for sight reduction afterwards. Volume 1 contains tables for selected stars for all latitudes, calculated for the epoch of 2010, it is intended for use for 5 years, when a new edition will be issued. Volume 1 contains the altitude to 1 and true azimuth to 1 for the seven stars most suitable for finding your position with a sextant, for the complete range of latitudes and hour angles of Aries. The latest edition is that for epoch ending 2015. This publication is aimed at the navigator using astro-navigation and provides the optimum selection of stars for a three-star fix. Volume 2 and Volume 3 contain values of the altitude to 1 and azimuth to 1 for integral degrees of declination from 29 north to 29 south, for the complete range of latitudes and for all hour angles at which the zenith distance is less than 95 (97 between latitudes 70 and the poles) providing for sights of the Sun, Moon and planets. Volume 2 covers latitudes between 0 and 40 . Volume 3 covers latitudes between 39 and 89 Sight Reduction Tables for Air...

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