



## Problems in Navigation Nautical Astronomy with Answers Hints to Solution

---

By Henry Bedingfeld Goodwin

General Books. Paperback. Book Condition: New. This item is printed on demand. Paperback. 20 pages. Dimensions: 9.4in. x 7.3in. x 0.2in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1887. Excerpt: . . . 7. Shew how Deviation may be determined at sea by observation of the Suns Amplitude. Explain, with a diagram, the effect of Refraction upon this observation. (June, 1875. ) 8. In finding Variation of Compass, is it advisable to observe the Amplitude of the Moon for that purpose 9. In latitude 59 10 N. , the Amplitude is double the declination. Find the Variation, having given the Compass bearing of the Sun E. 17 N, and the deviation 5Q 30 W. (February, 1879. ) IX. MISCELLANEOUS PROBLEMS. 1. Find the time on November 7th (Civil Day) when at a place in lat. 56 21 S. , long. 108 W. , the star Regulus will have an altitude equal to its declination, before reaching the meridian; having given from the Nautical Almanac--R. A. Regulus 10h 1m 55s-7; Dec. Regulus 12 33 30 N. ; R. A....



**READ ONLINE**  
[ 2.12 MB ]

### Reviews

*This composed book is excellent. it was actually writtern very perfectly and valuable. I found out this book from my i and dad advised this book to learn.*

-- **Maymie O'Kon**

*Here is the finest ebook i have got read until now. It really is simplistic but excitement within the 50 percent in the book. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Lupe Connelly**