



A Grammar of Astronomy; With Problems on the Globes to Which Are Added, a Glossary of Terms, and Questions for Examination. Designed for the Use of Schools and Academies (Paperback)

By J Towle

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. 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. 1826 Excerpt: .in the morning, on the 14th of February. 4. When it is noon at London, on the 20th of March, required those places where the sun will have the same altitude as London. PROBLEM XXXIII. Any place on the globe being given, to find all those places that are at the same distance from it as any other given place. Rule. With a pair of compasses take the extent between both places, describe a circle having the first given place in the centre, and all those in the circumference of the circle, will be the places required. Or, place the quadrant of altitude over both places, so that the part marked 0 may be on the first given place; mark the degree over the other place, and describe a circle with the quadrant. When the quadrant is not long enough, extend a thread between the two...

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This book is definitely not simple to begin on studying but quite fun to see. I actually have read and that i am sure that i will gonna read through yet again once again in the foreseeable future. It is extremely difficult to leave it before concluding, once you begin to read the book.

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Comprehensive guide! Its this type of very good read through. It is actually written in simple words and phrases rather than difficult to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

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