



Advanced Geography Volume 1-2 (Paperback)

By Harmon Bay Niver

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. 1916 Excerpt: begin at March 20, which is the first clay of our spring. Notice that on this date the sunlight reaches exactly as far as the North Pole. The South Pole is not shown in the figure, but the light reaches also to that point. As the earth passes on into April, May, and June, you will notice that the North Pole passes farther and farther into the light, while the South Pole, of course, must be equally far in the shadow. June 21 is the summer solstice, the beginning of our summer. Solstice (sun stop) is so called because the sun appears to stop and move back toward the south. From the beginning of summer until September 22, the North Pole begins to pass out of the light, and finally comes into the same position that it had at the beginning of spring. These two dates--March...



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