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KEY=LENT - GLORIA AYDIN

The Vintage Mencken Hadley Press 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. 1902 Excerpt: ...earth. r' = radius of moon, or other body. P = moon's horizontal parallax = earth's angular semidiameter as seen from the moon. f = moon's angular semidiameter. Now = P (in circular measure), $r'-r = r$ (in circular measure); $r: r':: P: P'$, or (radius of earth): (radius of moon):: (moon's parallax): (moon's semidiameter). Examples. 1. Taking the moon's horizontal parallax as $57'$, and its angular diameter as $32'$, find its radius in miles, assuming the earth's radius to be 4000 miles. Here moon's semidiameter = $16'$; $\therefore 4000:: 57': 16'$; $\therefore r = 400 \frac{16}{57} = 1123$ miles. 2. The sun's horizontal parallax being $8''8$, and his angular diameter $32V$ find his diameter in miles. ' Am. 872,727 miles. 3. The synodic period of Venus being 584 days, find the angle gained in each minute of time on the earth round the sun as centre. Am. $1''-54$ per minute. 4. Find the angular velocity with which Venus crosses the sun's disc, assuming the distances of Venus and the earth from the sun are as 7 to 10, as given by Bode's Law. Since (fig. 50) $S V: VA:: 7: 3$. But Sr has a relative angular velocity round the sun of $1''-54$ per minute (see Example 3); therefore, the relative angular velocity of $A V$ round A is greater than this in the ratio of 7: 3, which gives an approximate result of $3''-6$ per minute, the true rate being about $4''$ per minute. Annual ParaUax. 95. We have already seen that no displacement of the observer due to a change of position on the earth's surface could apparently affect the direction of a fixed star. However, as the earth in its annual motion describes an orbit of about 92 million miles radius round the sun, the different positions in space from which an observer views the fixed stars from time to time throughout the year must be separated ... **Freud's Mistress Penguin** "A thrilling story of seduction, betrayal, and loss, Freud's Mistress will titillate fans of *Memoirs of a Geisha* and *The Other Boleyn Girl*."—Booklist In fin-de-siècle Vienna, it was not easy for a woman to find fulfillment both intellectually and sexually. But many believe that Minna Bernays was able to find both with one man—her brother-in-law, Sigmund Freud. At once a portrait of two sisters—the rebellious, independent Minna and her inhibited sister, Martha—and of the compelling and controversial doctor who would be revered as one of the twentieth century's greatest thinkers, *Freud's Mistress* is a novel rich with passion and historical detail and "a portrait of forbidden desire [with] a thought-provoking central question: How far are you willing to go to be happy?"* *Publishers Weekly