



Cuentos Campesinos

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Original publisher: Tucson, Ariz. : Lunar and Planetary Laboratory ; Moffett Field, Calif. : NASA Ames Research Center, 1990 OCLC Number: (OCoLC)68613353 Excerpt: . . . Taking values of $R = 0.1 \text{ cm}$ (Figure 9), $T_s = 5 \text{ seconds}$, $\cos \alpha = 0.2$, then $a = 5 \cdot 10^{-1} \text{ to } 5 \cdot 10^{-11} \text{ gm cm}^2$ Since the normal opacity of the E Ring can be independently constrained from ground-based and Voyager imaging, it is also possible to estimate corresponding limits on the mean ring particle thickness. Although the maximum optical thickness has been estimated as greater than 10^{-6} near the orbit of Enceladus, a more appropriate mean value for the 4-5 Rs region is $5 \cdot 10^{-7}$ S. Larson and M. Showalter, private communications . Thus, $\bar{a} = (\bar{r})$, $\bar{a} = 1 \text{ to } 10 \text{ pm}$ The corresponding constraint on the size distribution of Ring E particulates is given by the relation e. g. Van Allen, 1983 , $7 \cdot (\bar{r})^3 = (\bar{r})^3$ where \bar{r} is the radius of a single particulate (assumed spherical) and the angle brackets denote the mean over...



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