



## Contributions from the Mount Wilson Observatory Volume 148-168

By Mount Wilson Observatory

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. 1919 Excerpt: . the equatorial segment<sup>1</sup> devoid of globular clusters. If we assume that all the diminution The adopted width of the segment is 3500 parsecs; in Figs. 4 and 5 of the seventh paper the shaded area representing the mid-galactic segment is 4000 parsecs wide, but includes five clusters. For Messier 13 one-fourth of the light-path is within this region. of light through scattering (if there be any at all) occurs within this region where stellar matter appears to be greatly concentrated, the value of  $d$  is still sufficiently small to be safely ignored in all ordinary stellar problems. The magnitudes of Table III can be used for a new determination of the parallaxes of Messier 13 and N.G.C. 7006. The parallax of Messier 3, being one of the best determinations for any globular cluster, is adopted for the computation. Assuming that stars of the same absolute...



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