



## Catalogue of Stars for the Epoch Jan, 1, 1892: Stars 1892 from Observations by the Great Trigonometrical Survey of India from Observations (Classic Reprint)

By Colonel G Strahan

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Catalogue of Stars for the Epoch Jan, 1, 1892: Stars 1892 From Observations by the Great Trigonometrical Survey of India From Observations For the effective prosecution of a geodetic survey, it is indispensable that the latitudes and longitudes of a certain number of the principal stations of the triangulation should be obtained from astronomical observations, independently of their values as computed from the triangulation. The great accumulation of observed zenith distances of stars for latitudes, and of observed transits for longitudes in the geodetic survey of India, gave rise to the conviction that the material thus laboriously collected might be utilized for compiling a star catalogue, a conviction which has resulted in the publication of the accompanying list of star-places for January, 1892, with the necessary constants for the reduction of their places to other epochs. In order that the method by which the latitude and longitude observations were employed in the construction of the catalogue may be understood, a few introductory remarks seem necessary. To begin with the Right Ascensions. These are purely differential,...



READ ONLINE  
[ 4.75 MB ]

### Reviews

*This publication will be worth purchasing. It typically is not going to cost a lot of. Its been designed in an exceptionally straightforward way and it is just following i finished reading through this pdf through which actually changed me, change the way i believe.*

-- **Irving Roob**

*This book might be worth a read, and far better than other. It is rally interesting through studying time period. I discovered this book from my i and dad suggested this ebook to find out.*

-- **Isobel Bailey**