

Determinations of Stellar Parallax

Henry Norris Russell

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Royal Observatory, Cape of Good Hope



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Determination of Stellar Parallax Henry Norris Russell, 1911 **Determinations of Stellar Parallax** Henry Norris Russell, 1911 Heliometer Observations for Determination of Stellar Parallax Royal Observatory, Cape of Good Hope, 1893

Determination of Stellar Parallax (Classic Reprint) Henry Norris Russell, 2015-07-21 Excerpt from Determination of Stellar Parallax The observations upon which the present volume is based were made at the Cambridge Observatory England in the years 1903 1907 according to plans prepared for the stellar parallax work of that observatory by Mr Arthur R Hinks chief assistant at the observatory and the writer who had been appointed a research assistant of the Carnegie Institution of Washington for the prosecution of the work whose results are here given It was originally planned that all the observations should be made by the writer but in the autumn of 1904 he was disabled by serious illness and Mr Hinks very kindly undertook their continuance Upon the writer s recovery his term as a research assistant had practically expired and he received a call to America for the following year It was then arranged that Mr Hinks should complete the photographic work for which he and the writer are therefore jointly responsible in nearly equal proportions 43 per cent being done by the former and 57 per cent by the latter The methods of observation and measurement detailed in Chapter I so far as they contain anything new are also the result of collaboration between Mr Hinks and the writer For the measurement and reduction of the plates the discussion of the results and the conclusions deduced therefrom which together occupy the remaining chapters of this volume the writer is alone responsible The magnitudes and spectra of the stars have been determined at the Harvard College Observatory under the direction of Prof E C Pickering to whom the writer is very greatly indebted for this valuable and generous contribution It is also a pleasure to him to express his gratitude to Sir Robert Ball Director of the Cambridge Observatory and to the Observatory Syndicate who did everything in their power to facilitate his work to the members of the Observatory staff for their cordial interest and in particular to Mr Hinks for valuable comment and criticism and many kindnesses in addition to the invaluable collaboration already described and finally to the authorities of Princeton University for the time and instrumental means for completing the work there About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works *DETERMINATION OF STELLAR PARAL* Henry Norris 1877-1957 Russell, 2016-08-25 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps

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Schlesinger, 1911

Photographic Determination of Stellar Parallaxes with the 60-inch Reflector Adriaan Van

Maanen, Albert Abraham Michelson, Arthur Scott King, Charles E. Saint John, Charles Edward St. John, Edna Carter, Frederick Hanley Seares, Gustaf Strömberg, Harlow Shapley, Henry Norris Russell, John Augustus Anderson, John Charles Duncan, Paul Willard Merrill, Roscoe Frank Sanford, Walter Sydney Adams, F. L. Hopper, Francis Gladheim Pease, Harold Delos Babcock, Seth Barnes Nicholson, Clyde R. Keith, 1922

Determination of Stellar Parallax (trigonometric). F.

Steel, 1951

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Heliometer Observations for Determination

of Stellar Parallax David Gill, 2017-11-30 Excerpt from Heliometer Observations for Determination of Stellar Parallax Made at the Royal Observatory Cape of Good Hope This settled I was on the point of leaving for Durban and Aden to carry out the longitude operations connecting these places with the Cape when I was suddenly recalled to England on urgent private affairs I made new arrangements for the longitude work so that when I returned to the Cape on 1881 June 30 I was enabled to take up the programme of the Helio meter observations at an earlier date than I originally intended Dr Elkin occupied my house in my absence and remained as my guest and as a member of my family circle until the completion of our programme He sailed from the Cape on 1883 May 16 His work from first to last was a labour of love About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

Researches in Stellar Parallax by the Aid of Photography, from Observations Made at the Oxford University

Observatory Charles Pritchard, 1889 *Determinations of Stellar Parallax; Based Upon Photographs Taken at the Cambridge Observatory. . .with Magnitudes and Spectra Determined at the Harvard College Observatory* Henry Norris Russell, 1911 *Astronomical Observations Made at the University Observatory Oxford: Researches in Stellar parallax by the aid of photography* University of Oxford. Observatory, 1889

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