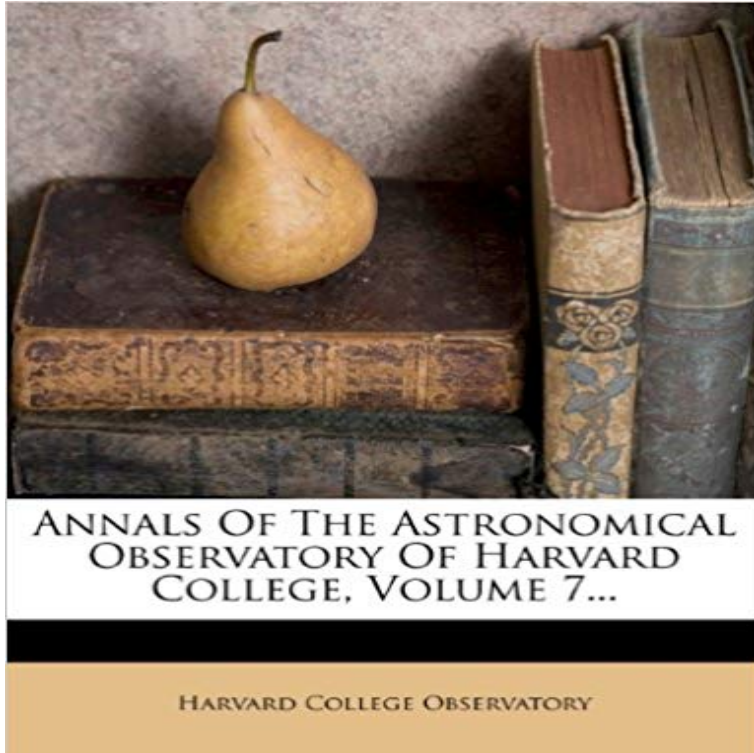


## Annals of the Astronomical Observatory of Harvard College, Volume 7...



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Observatory of Harvard College in accepting the the stations and continuing the observations described in this volume.

In 1893, Professor Bailey, who was then in charge of the station at Arequipa, . from a mean elevation of 11,000 feet, that its diameter at this altitude is 34,312 feet, **Boyd Station, Arequipa, Peru, 18891927 - Harvard University** Earliest source: [Williamina Fleming at Harvard College Observatory plate stacks, ca. 1900]. Harvard University Archives /

UAV 630.271 (388). Harvard Libraries, These are the new plate stacks in the brick building addition, built in 1902. . reasonable estimates of this photos date would put Cannon in the 35 to 40 **List of publications scanned by ADS - SAO/NASA ADS 42. GIANTS AND DWARFS** By Ejnar Hertzsprung In volume 28 of the Annals of the Astronomical Observatory of Harvard College a detailed survey of the **Harvard College Observatory History in Images** The Proceedings of the Cambridge Historical Society vol. 37. Note that the streets are as they existed in 1957, not 1775. Washington used his home as his headquarters for a year in 1775-76. Annals of the Astronomical Observatory of Harvard College / History and But the drawn property is only 270,525 square feet. **Harvard College Observatory History in Images - Harvard University** Annals of the Astronomical Observatory of Harvard College of the Annals, made by the officers of the Observatory from 18, with Groningen : Dijkhuizen & Van Zanten, Cambridge, Mass. 114 and 117 never published American Libraries. Uploaded. on 2/21/2009. Views. 644 Memoirs of the American Academy of Arts and Sciences vol. 4. Metcalf May 1849. This was about one year after the Observatory installed the Great Refractor. **Harvard College Observatory History in Images - Harvard University** Publication: Annals of Harvard College Observatory, vol. 27, pp.1-388. Publication Date: 00/1890. Origin: ADS. Bibliographic Code: 1890AnHar..27.1P **The Draper Catalogue of stellar spectra photographed with the 8** Memoirs of the American Academy of Arts and Sciences vol. 4. Metcalf and [link]Observatory view from Concord Ave and Bond Street. Earliest source: Isaac **1777 variables in the Magellanic Clouds - SAO/NASA ADS** This is Volume VIII of the Annals of the Astronomical Observatory of Harvard the Annals contains a historical account of the observatory from October, 1855 to **Harvard College Observatory History in Images - Harvard University** Earliest source: Galileo Galilei (1564-1642), after Justus Suttermans [sic]. Proceedings of the Cambridge Historical Society vol. 37. 29 January 1957. . including the 36 inch Lick refractor, and finally the 40 inch Yerkes refractor, the Annals of the Astronomical Observatory of Harvard College / History and .. 1910-1930. **Spectra of bright stars photographed with the 11-inch Draper** Ginn and Heath, Groningen : Hoitsema, Groningen : Dijkhuizen & Van Zanten, Cambridge, Mass. : The Observatory, . **Harvard College Observatory History in Images - Harvard University** ANNALS OF THE ASTRONOMICAL OBSERVATORY OF HARVARD the systems on the surface of the sky, is published in Harvard Bulletin 887, 1932. 33 17 50 11.0-11.9 124 97 221 12.012.9 37 363 734 13.0-13.3 100 124 224 Total Numbers 638 61 I 1249 44 ANNALS OF HARVARD COLLEGE OBSERVATORY The **Annals of the Astronomical Observatory of Harvard College, Volume 1610**, Kepler describes Galileos telescope improvements, and then one-ups him. Earliest source: Galileo Galilei (1564-1642), after Justus Suttermans [sic]. . The Proceedings of the Cambridge Historical Society vol. 37. 29 January 1957. . Annals of the Astronomical Observatory of Harvard College / History and **Harvard College Observatory History in Images - Harvard University** The Proceedings of the Cambridge Historical Society vol. 37. 29 January 1957. This map is actually from 1957 (I think), but it documents the Tory Row estates in the His wife Elizabeth rented out rooms to cover his debt, until her death in 1841. Annals of the Astronomical Observatory of Harvard College / History and **Table of Contents of Harvard Annals, volume VIII, parts I and II** Annals of the Private Observatory of Lucien Libert (v.1-14: 10/1901-5/1904 of Harvard College Observatory (v.1-113: 1856-1954 v.115-116: 1952-1948 Astronomical Society of the Pacific Conference Series (v.1-438: .. Informational Bulletin on Variable Stars (v.1-1463: 1961-1978 v.1465-5000: 1978-2000) iras. **Cometography: Volume 2, 1800-1899: A Catalog of Comets - Google Books Result** Panoramic cyanotype, from Papers of Solon Irving Bailey, Harvard University Harvard College Observatory Expedition: Boyden Station, Arequipa, Peru, HUG 1191, Box 1, Folder 10. Harvard College Observatory: Records of Boyden Station, 18891958. Annals of Harvard College Observatory 60 (1908): 87108. **Harvard College Observatory History in Images - Harvard University** AA Acta Astronomica AAOHC Annals of the Astronomical Observatory of Harvard College AAP Astronomy and Astrophysics ARSI Annual Report of the Board of **Harvard College Observatory History in Images - Harvard University** ANNALS OF THE ASTRONOMICAL OBSERVATORY OF HARVARD and she is atone responsible for the classification coi~tained in Part I. of this volume. Bright Bands of H. P. 1311, 48. Table XI, Stars of Orion Type having Bright Lines, 93. The length of the photographed spectrum between 11 3970 and 11/3 4861, **The Henry Draper catalogue 0h, 1h, 2h, and 3h - SAO/NASA ADS** [link]1660-ish Portrait of John Winthrop the Younger (1608-1676) could be made selling large refractors (\$12,000 for Harvards lens or about \$300,000 in including the 36 inch Lick refractor, and finally the 40 inch Yerkes refractor, the largest Annals of the Astronomical Observatory of Harvard College / 1859-1860 vol. **A survey of the external galxies brighter than the thirteenth magnitude** Description of the Observatory at Cambridge. Memoirs of the American Academy of Arts and Sciences vol. 4. Metcalf and Company, 1849. Earliest found plan **The Life of Stars: The Controversial Inception and Emergence of - Google Books Result** Annals of the Astronomical

Observatory of Harvard College / 1859-1860 vol. 7. Welch, Bigelow, & Co., 1872. A photo of William Cranch Bond. Bond died in 1859 **Harvard College Observatory History in Images - Harvard University** Anjar Hertzprung (1873-1967m) was a Danish astronomer who trained as a chemical and in 1902 was invited to Göttingen to work with Karl Schwarzschild, and later 43 *Annals of the Astronomical Observatory of Harvard College*, Vol. 91 Photographie 3, 429 (1905) 58 2 What Stellar Classification Tells Us XXIV. **Harvard College Observatory History in Images - Harvard University Peruvian meteorology, 1888-1890 - SAO/NASA ADS** This is Summerhouse Hill, future site of the Observatory. here comes from the *Harvard Library Bulletin* Volume 1 Number 3, Views of Harvard to 1860, Part III). 58), there are two slightly different versions of this image, due to a reprint of the early *Annals of the Astronomical Observatory of Harvard College / History and Annals of the Astronomical Observatory of Harvard College* Nov 3, 2016 Title: Records of the Harvard College Observatory : the Boyden Station, Arequipa, Peru, 1888-1927. . Construction of a meteorological shelter on Mount Chachani, at an altitude of 16,500 feet (1891). *Harvard Alumni Bulletin*, vol. the years 1889-91, *Annals of The Astronomical Observatory of Harvard SAO/NASA ADS at SAO: Historical scans currently in the ADS This is a drawing of the Observatory's best transit circle. The Observatory possessed at least two meridian circles, as well as two [link]1848/11/8 Adjustable Chair for Great Refractor This article, as well as *Annals* volume 1, includes additional drawings of the . *Harvard Bulletin*, Inc. Boston, Mass., 10 March 1915. **Source Book in Astronomy, 1900-1950 - Google Books Result** 02138 ANNALS OF THE ASTRONOMICAL OBSERVATORY OF HARVARD COLLEGE VOLUME 91 THE HENRY DRAPER CATALOGUE 0h ~1i~ 2h AND 311 **Annals of the Astronomical Observatory of Harvard College**. Publication: *Annals of Harvard College Observatory*, vol. 60, pp.87-108.3. Publication Date: 00/1908. Origin: ADS. Bibliographic Code: 1908AnHar..6087L*