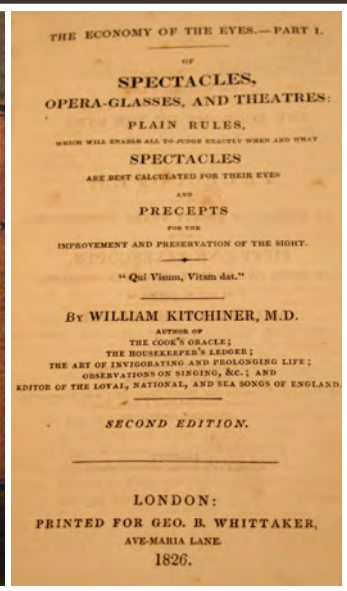
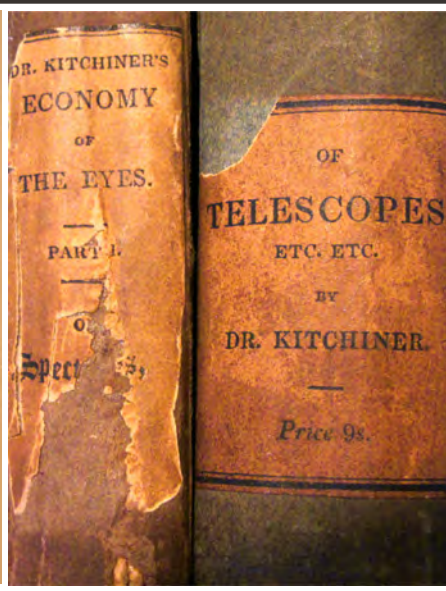
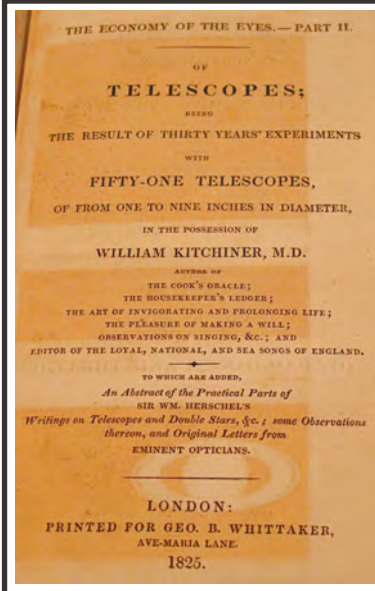
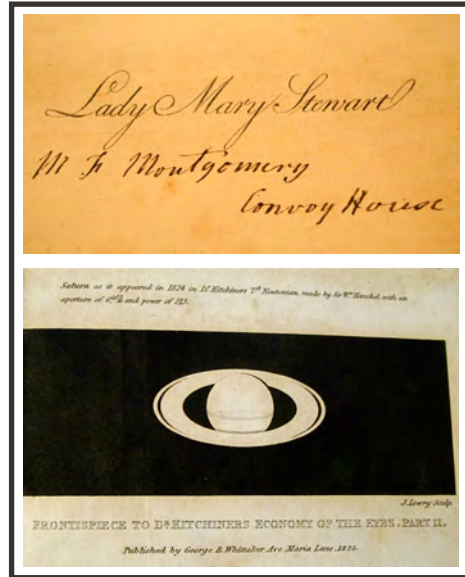
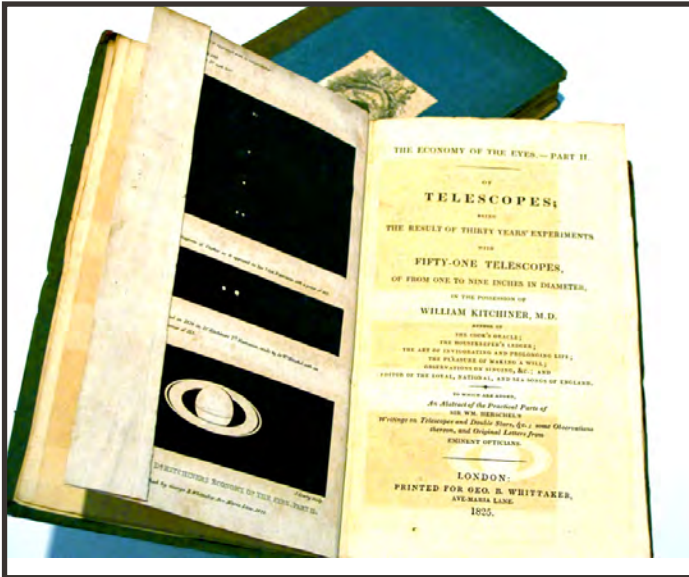


Gallery 9

Historical Telescope Books



Gallery 9

Before 1850:

1. The Economy of the Eyes.--Part I. of Spectacles, Opera-Glasses, and Theatres: Plain rules, which will enable all to judge exactly when and what spectacles are best calculated for their eyes and precepts for the improvement and preservation of the sight. By William Kitchiner, M. D. 1826.
2. The Economy of the Eyes.--Part II. of Telescopes: Being the result of thirty years' experiments with fifty-one telescopes, of from one to nine inches in diameter in the possession of William Kitchiner, M.D. 1825.
3. Statement about Lady Mary Steward, previous and probably original owner of this 2-volume set of books by Dr. William Kitchiner.
4. How to survive on a diet of bad advice. Financial Times January 7-8 2006. Article references Dr. William Kitchiner's article published in 1821 entitled, "The Art of Invigorating and Prolonging Life, by Food, Clothes, Air, Exercise, Wine, Sleep and Peptic."
5. Atlas, Designed to Illustrate the Geography of the Heavens, Elijah H. Burritt, 1832-35.

1850 - 1940:

1. How Telescopes are Made, cover page and 2 inside pages of Scientific American, September 24, 1887.
2. Text-Book of Plane Surveying. W. G. Raymond, CE, 1896.
3. Carl Zeiss Jena - Abteilung fur astronomische Instrumente, Astro 30.
4. Carl Zeiss Jena - Astronomische Nebenapparate, Astro 33.
5. The Telescope - Louis Bell, 1922.
6. Surveying - Davis, Foote, and Rayner, 1928.
7. History of the Development of the Telescope from about 1675 to 1830 Based on Documents in the Court Collection. Thomas H. Court and Moritz von Rohr, Transactions of the Optical Society, Vol. XXX 1928-29. (Photocopy).
8. Mogy Catalogue, "Astronomical and Terrestrial Telescopes", Willam Mogy & Sons, Inc. Works and Observatory, Interhaven Avenue, Plainfield, New Jersey, U.S.A 1882-1932. Courtesy autographs by five members of the Mogy Family.
9. Stars Their Facts and Legends - Florence Armstrong Grondal, 1940.

1941- Present:

1. The History of the Telescope - H.C. King, 1955.
2. The Apparatus of Science at Harvard 1765-1800 - David Wheatland, 1968.
3. Time & Space Measuring Instruments from the 15th to the 19th Century - Samuel Guye and Henri Michel, 1971.
4. Scientific Instruments of the 17th and 18th Centuries and their Makers - Maurice Daumas, 1972, [with extensive glossy photo inserts by Anthony Andrew previous owner.]
5. Scientific Instruments, Harriet Wynter and Anthony Turner, 1975.
6. Telescopes for Star Gazing - Henry Paul, Book 3, 1976.
7. The Whipple Museum of the History of Science, 1984-1986: Catalog 1 Surveying; Catalog 2 Balances & Weights; Catalog 3 Astronomy & Navigation; Catalog 7 Microscopes.
8. Alvan Clark & Sons, ARTIST IN OPTICS, Deborah Jean Warner and Robert B. Arail, 1996.
9. Victorian Telescope Makers, The Lives and Letters of Thomas and Howard Grubb - I. S. Glass, 1997.
10. Joseph von Fraunhofer 1787-1826. Published by the Deutsches museum Munchen, 1997.
11. Directory of British Scientific Instrument Makers 1550-1851, Gloria Clifton, 1996.
12. Atlas of the Universe - Patrick Moore, 1998.
13. The Illustrated Longitude. David Sobel and William J. H. Andrews, 1998.
14. Exploring the Night Sky - Patrick Moore, 2000.
15. Adams of Fleet Street Instrument Makers to King George III- John R. Millburn, 2000.
16. A Guide to Handheld Military Binoculars 1894-1945, Dr. Stephen Rohan, 2001.
17. Complete set of Premier Scientific Instrument Auctions, VernonScope and Yeier Optics, 1978, 1991, 1992, 1993, 1993 Special, 1994, 1995, 1998, and 2001.
18. The Backyard Astronomer's Guide - Terence Dickinson & Alan Dyer, 2002.
19. Life and Science of Leon Foucault, The Man who Proved the Earth Rotates, William Tobin, 2003.
20. The Transit of Venus, Peter Aughton, 2004.
21. Understanding Foucault: A Primer for Beginners, David A. Harbour, 2008.
22. Telescope Eyepieces Astrographs, Design, Analysis and Performance of Modern Astronomical Optics, Gregory Hallock Smith, Roger Ceragioli and Richard Berry, 2012.
23. Telescopes Through the Looking Glass. Marvin Bolt, 2012.
24. A Certain Instrument for Seeing Far, Four Centuries of Styling the Telescope, Illustrated by a Selection of Treasures from the Louwman Collection of Historic Telescopes. P.J.K. Louwman and H.J. Zuidervaaret, 2013.