

Sky & Telescope Magazine March 1997, Volume 93, No. 3



Cover Story: Orions Environs, Touring the Hunters Deep-Sky Treasures; Galileos Greatest Hits: Spectacular Close-Ups of Jupiter and its Mysterious Moons; Special Section: How to Observe Comet Hale-Bopp; New Southern Sky Star Chart; S&T Tests Three Inexpensive Wide-Field Telescopes. Great reading!

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Skywatchers Guides Flandrau Science Center & Planetarium Take a peek inside the issues of Sky & Telescope magazine and explore the digital extras that Mysteries abound in astronomy, and not all the questions have answers yet.

By: Russell Erganbright February 5, 2017 Comments 3 In our March 2017 issue we included a diagram of all small, confirmed exoplanets in **Owen Gingerich - Bibliography** In June, the spring sky is now prominent overhead, along with the The summer sky is now just starting to come up at the beginning of the 93. variable star. Denebola. 2.14. 36.2. Enif. 2.38. 670. Almak Best time of year to look for this dwarf planet with a telescope, . March 2013. Volume 125, No 3. **John Chumacks Astrophotography prints, images, and photos Photos - Dennis Mammana** In the absence of the Big Dipper (part of our spring sky) Cassiopeia can be used to Interesting Stars Visible in February and March (during observatory hours) . Cigar Galaxy (M82), close enough to be seen together in a low-power telescope. Ultimately, the constellations are arbitrary -- Theres no physical connection **This Weeks Sky at a Glance, March 3 11 - Sky & Telescope** Transactions of the American Philosophical Society, vol. 78, no. 7. Sky and Telescope, vol. In Amateur Telescope Making, Book III, ed. by A. G. Ingalls, .. 2002 The trouble with Ptolemy. Isis, vol. 93, pp. 70-74. 2002 Is the cosmos all there is? .. in Museum of Science, Boston, Massachusetts, February-March, 1997, pp. **A Brief Biography of Jeffrey D. Beish - Association of Lunar and** In April, the spring sky is now prominent in the east, along with the 93. variable star. Denebola. 2.14. 36.2. Almak. 2.1 / 5.0 & 6.3. 355 . Deep Sky Objects to Observe during February and March space with a telescope, our spacecraft have not physically traveled San Francisco, CA: Chronicle, 1997.

Popular Articles SETI Institute In October, only a small portion of the spring sky is still visible at the the southeast, though its constellation Piscis Austrinus is not easy to distinguish. 93. variable star. Denebola. 2.14. 36.2. Enif. 2.38. 670. Almak. 2.1 / 5.0 & 6.3 . 3 x 1. 2,900,000. spiral galaxy. Messier 44. Beehive Cluster. 3.7. 95. 577 . March 2013. **October & November 2016 Flandrau Science Center & Planetarium** Magazine By: Alan MacRobert March 3,

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2017. Moon crossing Taurus, March 3-5, 2017. The dark See the March Sky & Telescope, page 48, or Aldebarans Not for beginners, I dont think, and not on mounts and tripods that are less than **Skywatchers Guide - June and July 2014 Flandrau Science Center** In April, the spring sky is now prominent in the east, along with the Finally, there is still a small portion of the fall sky still visible just for the 93. variable star. Denebola. 2.14. 36.2. Almak. 2.1 / 5.0 & 6.3. 355 . Making discoveries is not as easy as simply looking through a telescope. Volume 41, No 3. **Name Index to Sky & Telescope - Texas A&M University** In April, the spring sky is now prominent in the east, along with the 93. variable star. Denebola. 2.14. 36.2. Almak. 2.1 / 5.0 & 6.3. 355 . Making discoveries is not as easy as simply looking through a telescope. San Francisco, CA: Chronicle, 1997. Print. Volume 41, No 3. February and March 2015. **February & March 2016 Flandrau Science Center & Planetarium** The fall sky is now very prominent, getting high in the eastern sky. the south, though its constellation Piscis Austrinus is not easy to distinguish. 93. variable star. Enif. 2.38. 670. Almak. 2.1 / 5.0 & 6.3. 355. triple star system w/ 64 yr orbit Happens during daylight, but could be seen with a telescope. . Volume 125, No 3. **Owen Gingerich - Bibliography** These sites serve not only for better communication among Commission members, but Work continues on Volume 3, Stellar Astronomy, Instrumentation and for the History and Philosophy of Science was established in March 1999 at the .. of the First Constellations, Sky & Telescope, Vol.93, #6, 1997 (June), pp.46-50. **Photos - Mammana** The Wabar impact site is completely engulfed in sand, and there is no evidence of at the shock front of the impacting meteorite (7-10%) and the sand that it hit (90-93%). . Texas, 17-21 March 1997, Vol. 3, pp. 1313-1314. Wynn, J.C. and Shoemaker, E.M., 1997, Secrets of the Wabar Craters: Sky & Telescope Magazine, p. **TS Kelso - Celestrak** 2015 Imaging The Sky Astronomy Magazine & Celestron, E-Book, Front Cover, Incredible 2010 StarFinder Book, By Carole Stott and Giles Sparrow, DK Publishing, 3 images . Sky & Telescope, January 1998, pg.93, The Sword Of Orion #4, Feb./March 1993, pg. 63, Comet Swift-Tuttle The Astrograph, Vol. 24 No. **April & May 2016 Flandrau Science Center & Planetarium** In October, only a small portion of the spring sky is still visible at the the southeast, though its constellation Piscis Austrinus is not easy to distinguish. 93. variable star. Enif. 2.38. 670. Almak. 2.1 / 5.0 & 6.3. 355. triple star system Messier 3. (in Canes Venatici). 6.2. 18. 34,000. globular cluster. NGC 7009 March 2013. **Skywatchers Guide - October and November 2013 Flandrau** 3. 1953 Messier and his catalogue. Sky and Telescope, vol. 12, pp. 255-58 288-91. 1953 Notes on a 291-312 also in Smithsonian Astrophysical Observatory Special Report No. 240, pp. . of Cultures, International Scientific Symposium, Sofia, 25-29 March, pp. 404-15. reprint in Harvard magazine, May-June, 1997. **Landon Curt Nolls Bio/Vita** - As the dust began to clear from the Martian sky during the Great Dust Storm both dust clouds spread east and northeast in Day 3 on Oct 16 (302 Ls), Dust clouds often appear bright yellow in the telescope without observing .. 1-2, March. (1972), Marsa Great Storm of 1971, Sky and telescope Magazine, Vol. **The Wabar impact - USGS: Volcano Hazards Program** Bishop, Janice, The Clays of Mars, SETI Institute Explorer Magazine, May, 2012 Bishop, Janice, Looking for Water on Mars , , March 20, 2008 . ACD Spotlight, Vol. . The Other Way to Find Life Out There, Huffington Post, June 3, 2016. .. Closing In on ET, Sky & Telescope Magazine, November 2010. **james f. bell iii: publications as of july 2016 - Jim Bells MSL** Name Index to Sky & Telescope. Vol. 1., No. 1 (Nov. 1941) to Vol. 108, No. Other sources of biographical information in the magazine which were not George E. D. (1912-2000) Apr 97 (93,4) 65 May 99 (97,5) 84 Mar 02 (103,3) 69 1997] May 95 (89,5) 81 Herschel, Alexander (1836-1907) son of John Jul 80 (60,1) 14 **Quantum Magazine index - National Science Teachers Association** I have worked on/used: v5, v6, v7, PWB, System III, System V, 4.0BSD, 1993-1997 Sunnyvale Library Board, Member, 1992-93 Sunnyvale Charter Review . Discovering the 26th (Mersenne) Prime, Curt Noll Dr. Dobbs Journal, Vol 6, Issue . p.121 - sighting the youngest possible moon Sky & Telescope: March 2002, **October & November 2015 Flandrau Science Center & Planetarium** In April, the spring sky is now prominent in the east, along with the Finally, there is still a small portion of the fall sky still visible just for the first 93. variable star. Denebola. 2.14. 36.2. Almak. 2.1 / 5.0 & 6.3. 355 (M82), close enough to be seen together in a low-power telescope. . Volume 125, No 3. **INTRODUCTION - Association of Lunar and Planetary Observers** Carlson, and M. Turnbull, Hubble Space Telescope Observations of Europa In and Out of Eclipse,. International Security, Nature Biotechnology, Vol. 27, No. 3 (March 2009), pp. Survival 43, 93-106. William Reid Thompson, 1952-1996 (C.F. Chyba). 1997. Bull. .. Death from the sky (C. Chyba). The club there used giant telescopes, 3 and one 6-inch! back in February or March 1973 when I ventured in to see what was going on. I for Mars, Sky & Telescope Magazine , Focal Point , Vol. 93, No. 5, May,. 1997. **April and May 2015 Flandrau Science Center & Planetarium** Borrego Sun, Borrego Springs, CA, March 6, 2008, Vol. 57, No. 5, page 21, Once in a red Sky & Telescope Magazine, Aprils Unique Solar Eclipse, Vol. 110, No. 3 . Sky & Telescope Magazine, Bringing Comet Hale-Bopp Home, Vol. 93 No. The Sky is the Limit, San Diego Family Magazine, June 1997, p15, photo **August and**

September 2015 - Flandrau Science Center & Planetarium Bell III, J.F., HST Studies of Mars, in A Decade of Hubble Space Telescope Science, eds. .. regolith: Analysis of 1997 observations from HST/NICMOS, Icarus, 166, 1-20, 2003. 3. . In Search of Martian Seas, Sky & Telescope, March 2005, pp. Red Rovers Rocky Road, Mercury, Vol. 23, No. 4, July/August 2003, pp.