

NOTICE OF JOURNALS

Journal for the History of Astronomy, Editor: Michael Hoskin, Cambridge, England

Vol. 32.1 (2001) no. 106

Bradley E. Schaefer, 'The Latitude of the Observer of the *Almagest* Star Catalogue', pp 1-42.

Barbara J. Becker, 'Visionary Memories: William Huggins and the Origins of Astrophysics', pp. 43-62.

Beatriz Porres and José Chabás, 'John of Murs's *Tabulae Permanentes* for Finding True Syzygies', pp. 63-72.

Bernard R. Goldstein, 'Before the Sun in the Church', pp. 73-76.

Essay Review, pp. 77-80

Le "Grand Commentaire" de Théon d' Alexandrie aux Tables Faciles de Ptolémée: Livres II et III, and Livre IV, by Anne Tihon; *Études d'Astronomie Byzantine*, by Anne Tihon; and *Théodore Méliénéniote, Tribiblos Astronomique: Livre II*, by Régine Leurquin (James Evans)

Book Reviews, pp. 61-89

Anno Domini, by Georges Declercq (Owen Gingerich); *The History and Practice of Ancient Astronomy*, by James Evans (James R. Voelkel); *The Kalendarium of John Somer*, ed. by Linne R. Mooney (Owen Gingerich); *The Mapping of the Heavens*, by Peter Whitfield, *Landmarks in Western Science*, by Peter Whitfield, and *The Universe Unveiled*, by Bruce Stephenson, Marvin Bolt and Anna Felicity Friedman (Owen Gingerich); *The Tucson Meteorites*, by Richard R. Willey, and *The Port Oxford, Oregon, Meteorite Mystery*, ed. by Roy S. Clarke, Jr (Owen Gingerich).

Vol. 32.2 (2001) no. 107

Donald E. Osterbrock, 'Herman Zanstra, Donald H. Menzel, and the Zanstra Method of Nebular Astrophysics', pp. 93-108.

Paolo Palmieri, 'Galileo and the Discovery of the Phases of Venus', pp. 104-124.

Bernard R. Goldstein, 'Kepler and Hebrew Astronomical Tables', pp. 130-136.

Glen Van Brummelen and J.L. Berggren, 'Abū Sahl al-Kūhī on the Distance to the Shooting Stars', pp. 137-151.

Notes, pp. 152-156

Witnessing the Heliacal Rise of Sirius and Procyon (Rumen Kolev);
 Babylonian Horoscope MLC 1870 (Rumen Kolev); Early Greek Solstices
 and Equinoxes (Hugh Thurston)

Essay Reviews, pp. 157-168

The Jefferson Stone, by Silvio A. Bedini (Craig B. Waff); *Observations and Predictions of Eclipse Times by Early Astronomers*, by John M. Steele, and *Historical Eclipses and Earth's Rotation*, by F.R. Stephenson (Leslie Morrison); *Newton's Forgotten Lunar Theory*, by Nicholas Kollerstrom (Michael Nauenberg).

Book Reviews, pp. 169-175

Astral Sciences in Mesopotamia, by Herman Hunger and David Pingree (John P. Britton); *World-maps for Finding the Direction and Distance to Mecca*, by David A. King (F. Jamil Ragep); *The Melon-shaped Astrolabe in Arabic Astronomy*, ed. by E.S. Kennedy, P. Kunitzsch and R.P. Lorch (Owen Gingerich).

Vol. 32.3 (2001) no. 108

Richard L. Kremer, 'The Vancouver Conference on Astronomy and Its Histories', pp. 187-188.

Sara Schechner, 'The Material Culture of Astronomy in Daily Life: Sundials, Science, and Social Change', pp. 189-222.

Jerzy Dobrzycki, 'Notes on Copernicus's Early Heliocentrism', pp. 223-226.

Robert S. Westman, 'Kepler's Early Physical-Astrological Problematic', pp. 227-236.

James R. Voelkel and Owen Gingerich, 'Giovanni Antonio Magini's "Kelplerian" Tables of 1614 and Their Implications for the Reception of Keplerian Astronomy in the Seventeenth Century', pp. 237-262.

Joann Eisberg, 'Making a Science of Observational Cosmology: The Cautious Optimism of Beatrice Tinsley', pp. 263-278.

Vol. 32.4 (2001) no. 109

Bruce Stansfield Eastwood, 'Johannes Scottus Eriugena, Sun-centred Planets, and Carolingian Astronomy', pp. 281-324.

Bradley E. Schaefer, 'The Transit of Venus and the Notorious Black Drop Effect', pp. 325-336.

Tom J. York, 'An Analysis of Close Conjunctions Recorded in Ancient China', pp. 337-344.

Bernard R. Goldstein and José Chabás, 'The Maximum Solar Equation in the Alfonsine Table', pp. 345-348.

Essay Reviews, pp. 344-364

The Principia, by Isaac Newton, transl. by I. Bernard Cohen and Anne Whitman (N.M. Swerdlow); *Mesopotamian Planetary Astronomy-Astrology*, by David Brown (John M. Steele); *Arabic Mathematical Sciences*, by Richard Lorch, and *Astronomy and Astrology in the Medieval Islamic World*, by Edward S. Kennedy (Ahmad Dallal).

Book Reviews, pp. 365-368

Die Mathematischen Prinzipien der Physik, by Isaac Newton, transl. by Volkmar Schuller (Curtis Wilson); *Henry Norris Russell*, by David H. De Vorkin (Ronald E. Doel); *The Bible, Protestantism, and the Rise of Natural Science*, by Peter Harrison (Owen Gingerich)

Roger Louis Billard (1922-2000), p. 368.