

London, 1717. 9. J. DODSON, *Anti-Logarithmic Canon*. London, 1742. 10. G. VON VEGA, *Thesaurus Logarithmorum Completus*. Leipzig, 1794. 11. Astronomical Tables of King Alphonse X of Castile (1203–1284), first printed edition, Venice, 1483; also editions of 1492, 1518, 1524, and Paris, 1545, 1553. 12. E. HALLEY, *Tabulae Astronomicae*. London, 1749. 13. J. CASSINI, *Tables Astronomiques*. Paris, 1740. 14. Mr. Morgan is also the fortunate owner of what appears to be a fifteenth century vellum manuscript of the extraordinarily popular Toledo Planetary Tables, which originated with the astronomer Ibn al-Zarqāla (1029?–1087?). This manuscript consists of 124 leaves measuring 17×25 cm. (See G. SARTON, *Introduction to the History of Science*, v. 1, Washington, 1927, p. 758–759.)

CORRIGENDA

V. 1, p. 466, for Burden, J. A., read Burdon, J. A.

V. 2, p. 384, for e see Napierian Base, read e 54–55, 454; II 15, 68–69, 300; p. 387, delete Napierian Base e 54–55, 454; II 15, 68–69; p. 389, for Weiertrass, read Weierstrass.

V. 3, p. 385, for M. R. Hestenis, read M. R. Hestenes; p. 466, l. 2, for (1.570780, read 1.570780; p. 475, l. –12, for $Re(S)$, read $Re(s)$; p. 496, l. 2, for 10^{-5} , read $<10^{-5}$.