

ADMIRALTY PUBLICATIONS—*continued.*

23. MASKELYNE'S ACCOUNT OF THE GOING OF HARRISON'S WATCH. 1767. 4to. 2s. 6d.
24. MAYER'S THEORIA LUNÆ JUXTA SYSTEMA NEWTONIANUM. 4to. 2s. 6d.
25. ———— TABULÆ MOTUUM SOLIS ET LUNÆ. 1770. 4to. 5s.
26. ———— ASTRONOMICAL OBSERVATIONS MADE AT GOTTINGEN, from 1756 to 1761. 1826. Folio. 7s. 6d.
27. NAUTICAL ALMANACS, from 1767 to 1855. 8vo. 2s. 6d. each.
28. ———— SELECTIONS FROM THE ADDITIONS, up to 1812. 8vo. 5s.—1834-54. 8vo. 5s.
29. ———— SUPPLEMENTS, 1829 to 1833, 1837 and 1838. 8vo. 2s. each.
30. ———— TABLES requisite to be used with the N. A. 1766. 8vo. 2s. 6d.
31. ———— *Second Edition, enlarged.* 1781. 8vo. 5s.
32. ———— *Third Edition, corrected.* 1802. 8vo. 5s.
33. POND'S ASTRONOMICAL OBSERVATIONS, 1811 to 1835. 4to. 21s. each.
34. RAMSDEN'S ENGINE for DIVIDING MATHEMATICAL INSTRUMENTS. 4to. 5s.
35. ———— ENGINE for DIVIDING STRAIGHT LINES. 4to. 5s.
36. SABINE'S PENDULUM EXPERIMENTS to DETERMINE THE FIGURE of the EARTH. 1825. 4to. 40s.
37. SHEPHERD'S TABLES for CORRECTING LUNAR DISTANCES. 1772. Royal 4to. 21s.
38. ———— TABLES, GENERAL, of the MOON'S DISTANCE from the SUN, and 10 STARS. 1787. Folio. 5s. 6d.
39. TAYLOR'S SEXAGESIMAL TABLE. 1780. 4to. 15s.
40. ———— TABLES of LOGARITHMS. 4to. 3l.
41. TIARK'S ASTRONOMICAL OBSERVATIONS for the LONGITUDE of MADEIRA. 1822. 4to. 5s.
42. ———— CHRONOMETRICAL OBSERVATIONS for DIFFERENCES of LONGITUDE between DOVER, PORTSMOUTH, and FALMOUTH. 1823. 4to. 5s.
43. VENUS and JUPITER: OBSERVATIONS of, compared with the TABLES. London, 1822. 4to. 2s.
44. WALES and BAYLY'S ASTRONOMICAL OBSERVATIONS. 1777. 4to. 21s.
45. WALES' REDUCTION of ASTRONOMICAL OBSERVATIONS MADE IN THE SOUTHERN HEMISPHERE. 1764-1771. 1788. 4to. 10s. 6d.

AUSTIN'S (MRS.) Fragments from German Prose Writers. Translated, with Biographical Notes. Post 8vo. 10s.

——— Translation of Ranke's Political and Ecclesiastical History of the Popes of Rome. *Third Edition.* 2 Vols. 8vo. 24s.

BABBAGE'S (CHARLES) Economy of Machinery and Manufactures. *Fourth Edition.* Fcap. 8vo. 6s.

——— Table of the Logarithms of the Natural Numbers from 1 to 108000. *Fourth Edition.* Royal 8vo. 6s.

——— Ninth Bridgewater Treatise. *Second Edition.* 8vo. 9s. 6d.

——— Reflections on the Decline of Science in England, and on some of its Causes. 4to. 15s.

——— Exposition of 1851; or, Views of the Industry, the Science, and the Government of England. *Second Edition.* 8vo. 7s. 6d.