

XV. Navigation and Naval Architecture.

FOLIO.

- ✓ 184 **B** RITAIN's glory; or ship-building unveiled; being a general director for building the said machines; with plates. By William Sutherland. Second edition. London, 1729.

QUARTO.

- ✓ 24 A treatise on ship-building and navigation; with tables of the sun's declination, &c. By Mungo Murray. To which is added, an English abridgment of Duhamel's treatise on naval architecture; with plates. London, 1754.
- ✓ * 159—2 A description of a new instrument, invented by Caleb Smith, for taking altitudes of the sun, moon and stars at sea. London.
- ✓ 171 The whole art of navigation; with the most useful tables. By Daniel Newhouse. Fourth edition. London, 1718.
- ✓ * 239—2 Murray's supplement to the treatise on ship-building; containing extracts translated from M. Bouger's "Traité du Navire;" with M. Duhamel's method of finding the centre of gravity, &c. London, 1765.
- ✓ 250 An universal dictionary of the marine; or an explanation of the technical terms and phrases used in the construction and operations of a ship; with original designs of shipping. By William Falconer. Second edition. London, 1771.

