

- 2218 Scholar armed (The) against the errors of the time; or a collection of tracts on the principles and evidences of Christianity, the constitution of the church, and the authority of civil government. 2 vols. London, 1795.
- 2273—7 Sharp's (Granville) declaration of the people's natural right to a share in the Legislature. Philadelphia, 1774. *Gift of Josiah Hervey.*
- 2256 Shultz's (Benjamin) inaugural botanico-medical dissertation on the Phytolacca Decandra of Linnæus. Philadelphia, 1795. *Gift of the author.*
- 2223 Sibly's historical miscellany of the curiosities and rarities in nature and art. Vol 1. London.
- 2224 Sibly's universal system of natural history, comprehending the whole science of animals, plants and minerals; with plates. Vol 1. London.
- 2218 Sierra Leone, (An account of the colony of) from its first establishment in 1793. Published by order of the Directors. London, 1795.
- \* 2232—5 Sieyes, (An account of the life of) member of the first National Assembly, and of the Convention. Translated from the French. London, 1795.
- 2259 Simplification des langues Orientales, ou méthode nouvelle et facile d'apprendre les langues Arabe, Persane et Turque, avec des caractères Européens; par C. F. Volney. A Paris. *Gift of the author.*
- \* 2130—1 Sinclair's thoughts on the naval strength of the British empire. Second edition. London, 1795.
- 2199 Solitude; (The reveries of) consisting of essays in prose, a new translation of the Muscipula, and original pieces in verse. By the editor of Eugenius, &c. Bath, 1793.
- 2146 State papers, (A collection of) relative to the war against France, now carrying on by Great Britain and other European powers. 2 vols. London, 1794.
- 2152 Street's (Thomas George) history of the reign of Louis the sixteenth, king of France. London. 1795.
- 2220 Sullivan's (Richard Joseph) view of nature, in letters to travellers among the Alps; with reflections on atheistical philosophy, now exemplified in France. 6 vols. London, 1794.
- 2221 Sullivan's (John) tracts upon India; written in the years 1779, 1780, and 1788, with subsequent observations. London, 1795.

Swedenborg's

