

REFERENCES TO BOOKS

N.B.—*The student cannot do better than begin by reading the various Introductions to the Sciences which this Library affords.*

BACON, FRANCIS.—*Novum Organum* (1620).

BAIN, ALEXANDER.—*Logic* (1870).

BERGSON, HENRI.—*Creative Evolution*. Translation (1911).
This remarkable work deals in great part with the philosophy of biology.

BOUTROUX, E.—*Science et Religion* (1909).
So far as we know, the best of the many discussions of the relations of Science and Religion.

CAIRD, JOHN.—*Lectures and Addresses* (1899). See *Lecture on the Progressiveness of the Sciences*.

CASE, THOMAS.—*Scientific Method as a Mental Operation*, in *Lectures on the Method of Science* (1906).

This valuable work contains a series of lectures by leading authorities who discuss the methods of the various Sciences.

CLIFFORD, W. K.—*The Common Sense of the Exact Sciences*. Also his stimulating *Lectures and Essays* (1879).

DRIESCH, HANS.—*Science and Philosophy of the Organism*, 2 vols. (1908).

A profound contribution to the philosophy of biology.

FLINT, R.—*Philosophy as Scientia Scientiarum, and a History of the Classification of the Sciences* (1904).

A very learned account of the numerous attempts to classify knowledge.

FOSTER, SIR MICHAEL.—*Presidential Address at the Meeting of the British Association at Dover in 1899*. Report, Brit. Association for the Advancement of Science (1899).

A noteworthy discourse on the characteristics of the scientific mood.