

DONATIONS TO THE LIBRARY.

Nov. 20, 1865, to Aug. 31, 1866.

IN EXCHANGE.

- Boston*.—Proceedings of the Boston Society of Natural History, Sept. and Oct. 1865. 1866, pp. 49-80. 81-144. 145-176. 177-224. 225-288. 289-320. 321-352.
- Dumfries*.—Transactions and Proceedings of the Dumfries and Galloway Natural History and Antiquarian Society, Session, 1863-4.
- Montreal*.—Canadian Naturalist, 1864, Feb.; 1865, April, June; 1866, Feb.
- New York*.—Annals of the Lyceum of Natural History, vol. 8; Nos. 6, 7, 8, 9, and 10.
- Philadelphia*.—Journal of the Franklin Institute, 3d series; vol. 50, Nos. 5 and 6: vol. 51, Nos. 1, 2, 3, 4, 5 and 6: vol. 52, Nos. 1 and 2.
- Salem*.—Proceedings of the Essex Institute, 1865, July, Aug., Sept., Oct., Nov. and Dec.: 1866, Jan., Feb., March.
- Toronto*.—Canadian Journal, 1865, Nov.: 1866, Jan., April.

PRESENTED.

- Condition and Doings of the Boston Society of Natural History, May, 1865. *The Society*.
- Result of Observations on the Drift Phenomena of Labrador, by A. S. Packard, jr., M. D. *The Author*.
- Hints on Meteorology, with summaries of observations made at St. John, New Brunswick, between the years 1850 and 1862, by G. Murdoch. *The Author*.
- Preliminary Report on the Geology of New Brunswick, by H. T. Hind. *Natural History Society of New Brunswick*.
- Observational Astronomy and Guide to the use of the Telescope, by J. T. Slugg.
- Physical Geography of the Sea, by Lieut. Maury. A Geographical and Comparative List of the Birds of Europe and North America, by C. S. Buonaparte.
- Handbook of the Law of Storms, by W. R. Birt. *Lieut. Col. Austen, Jersey*.
- Historical Notice of the Essex Institute. *The Institute*
- The Gold of Nova Scotia. Description of the Remains of a New Enaliosaurian from the coal formation of Nova Scotia. Catalogue of Mineral localities in New Brunswick, Nova Scotia and Newfoundland. On the Science of the International Exhibition. Description of an Ancient Sepulchral Mound, near Newark, Ohio, by O. C. Marsh, M. A., F. G. S. *The Author*.
- On Fucoïdes in the Coal Formation, by Leo Lesquereux. *The Author*.
- Erster Jahresbericht des naturwissenschaftlichen Vereines zu Bremen. Für das Gesellschafts jahr vom Nov., 1864 bis ende März, 1866. *Smithsonian Institute*.