THE WRITINGS OF THE LATE C. GORDON HEWITT.

COMPILED BY C. B. HUTCHINGS. Ottawa, Ont.

- 1905—Note on the Buccal Pits of Peripatus. Memoirs and Proceedings of the Manchester Literary and Philosophical Society. Vol. L, Part 1.
- 1906—The Cytological Aspect of the Parthenogenesis in Insects. "Memoirs and Proceedings of the Manchester Literary and Philosophical Society Vol. L, Part III.

Some Observations on the Reproduction of the Hemiptera = Cryptocerata. The Transactions of the Entomological Society of London.

An Abnormal Vermiform Appendix in the Rabbit. The Journal of Anatomy and Physiology, Vol. XL.

A Preliminary Account of the Life-history of the Common House-Fly (*Musca domestica* L.). Memoirs and Proceedings of the Manchester Literary and Philosophical Society, Vol. LI, Part 1.

1907-Ligia. Liverpcol Marine Biology Committee Memoirs on Typical British Marine Plants and Animals, XIV.

On the Life-History of the Root Maggot, Anthomyia radicum Al. Journal of Economic Biology, Vol. II, Part 2.

The Structure, Development and Bionomics of the House-Fly, Musca domestica L. Part I. The Anatomy of the Fly. Quarterly Journal of Microscopical Science, Vol. LI, Part 3.

Some Arthrostraca and other Invertebrata from St. Kilda. Ann als of Scotti sh Natural History.

A Contribution to a Flora of St. Kilda: Being a List of Certain Lichens, Mosses, Hepaticæ and Fresh-water Algæ. Annals of Scottish Natural History.

On the Bionomics of Certain Calyptrate Muscidae and their Economic Significance, with Especial Reference to Flies Inhabiting Houses. Journal of Economic Biology. Vol II, Part 3.

House Flies. Reprinted from the Annual Report and Transactions of the Manchester Microscopical Society, 1907.

1908—On a New Phytophagous Mite, Lohmannia insignis, Berl. var. dissimilis n. var., with notes on other species of economic importance. Memoirs and Proceedings of the Manchester Literary and Philosophical Society, Vol. LII, Part 1.

On an Enchytræid Worm Injurious to the Seedlings of the Larch. Journal of Economic Biology, Vol. III, Part 2.

The Biology of House-flies in Relation to the Public Health. The Journal of the Royal Institute of Public Health.

The Structure, Development and Bionomics of the Housefly, Musca domestica L. Part II—The Breeding Habits, Development and the Anatomy of the Larva. (Reprinted from Quarterly Journal of Microscopical Science, Vol. LII, Part 4.)

The Large Larch Saw-fly, Nematus erichsonii. Journal of the Board of Agriculture, Vol. XV, No. 9.

On the Tent-building Habits of the Ant Lasius niger L. in Japan.