

Science. He had served as President of the Buffalo, N. Y., Academy of Science and the Ohio Academy of Science.

Animal Parasites of Fishes, and the Rotifera, from time to time claimed a considerable portion of Professor Kellicott's attention, but his entomological work won for him the admiration of the entomologists of America. Patient, conscientious and utterly devoid of selfishness, he was one of the most kind and lovable men the writer has ever met. Faithful and just with his colleagues and the idol of his pupils, seeking patiently and industriously after the truth, he won esteem while living, and in his death he has left numberless friends to mourn his loss. If there was ever a man who deserved the reward, "Well done, thou good and faithful servant," that man was David S. Kellicott; and the fruits of his labours will stand as an enduring monument to his faithfulness among his fellow-men. He began to contribute to the CANADIAN ENTOMOLOGIST in 1878, his last article appearing in 1896.

F. M. WEBSTER.

BOOK NOTICES.

A TEXT-BOOK OF ENTOMOLOGY, INCLUDING THE ANATOMY, PHYSIOLOGY, EMBRYOLOGY, AND METAMORPHOSES OF INSECTS, FOR USE IN AGRICULTURAL AND TECHNICAL SCHOOLS AND COLLEGES, AS WELL AS BY THE WORKING ENTOMOLOGIST.—By Alpheus S. Packard, M. D., Ph. D. New York: The Macmillan Company, 66 Fifth Avenue; 1898. Price, \$4.50.

The book is primarily divided into three parts: Part I. being devoted to Morphology and Physiology, Part II. to Embryology, and Part III. to Metamorphoses. Under these divisions Dr. Packard treats his subject as follows: Position of Insects in the animal kingdom; Relation of Insects to other Arthropoda; Insecta (Hexapoda); The Head and its Appendages; The Thorax and its Appendages; The Abdomen and its Appendages; The Armature of Insects; The Colours of Insects; Muscular System; Nervous System; Sensory Organs; Digestive Canal and its Appendages; Glandular and Excretory Appendages of the Digestive Canal; Defensive or Repugnatorial Scent-Glands; Alluring or Scent-Glands; Organs of Circulation; Blood Tissue; Respiratory System; Organs of Reproduction; Development of the Egg, Larva, Pupa, and Imago; Hypermetamorphism; Summary of the Facts and Suggestions as to the Causes of Metamorphism.