long details on the history and present condition of the colonies, referring at length to the various questions that are uppermost in each, giving as a rule fairly the views of the various parties, though by no means abstaining from showing his own leanings. Certainly the work contains a vast amount of useful statistical, historical, industrial, and commercial information on our colonies, and will be found of service to any one desirous of getting up the subject. Of course it is not to be expected that a work like this will contain much that is novel or of In Japan the princes indeed saw a scientific value. great deal which is not likely to come in the way of the ordinary visitor; while a large portion of the second volume is devoted to Fgypt and the Holy Land, which they explored under the guidance of such specialists as Capt. Conder and Sir Charles Wilson, and therefore are able to record much of real and almost unique importance in the geography and antiquities of those interesting countries:

What can Canon Dalton mean by permitting the insertion of the following entry, without note or comment? The apparition is stated to have been seen on the passage from Melbourne to Sydney:—

"July 11.—At 4 a.m. the Flying Dutchman crossed our bows. A strange red light as of a phantom ship all aglow, in the midst of which light the masts, spars, and sails of a brig 200 yards distant stood out in strong relief as she came up on the port bow. The look-out man on the forecastle reported her close on the port bow, where also the officer of the watch from the bridge clearly saw her, as did also the quarterdeck midshipman, who was sent forward at once to the forecastle; but on arriving there no vestige nor any sign whatever of any material ship was to be seen either near or right away to the horizon, the night being clear and the sea calm. Thirteen persons altogether saw her, but whether it was Van Diemen or the Flying Dutchman or who else must remain unknown. [Here are a few German verses on the phantom ship.] The *Tourmaline* and *Cleopatra*, who were sailing on our starboard bow, flashed to ask whether we had seen the strange red light. At 10.44 a.m. he ordinary seaman who had this morning reported the Flying Dutchman fell from the foretopmast crosstrees on to the topgallant forecastle and was smashed to atoms. At 4.15 p.m. after quarters we hove to with the headyards aback, and he was buried in the sea. He was a smart royal yardman, and one of the most promising young hands in the ship, and every one feels quite sad at his loss."

Then follows a statement about the admiral having been "struck down," as if it had some connection with the apparition.

The cruise of the princes, which lasted from September 1879 to August 1882, was divided into two well-marked sections. The first, extending to May 1880, included visits to Gibraltar and the Mediterranean, Madeira, the Canaries, West Indies, and Bermudas. After a long visit to Vigo, the second part of the cruise was begun in August 1880. By Ferrol, Madeira, and the Cape Verde Islands the River Plate was made, where some time was spent ashore. After touching at the Falkland Islands, a run was made to the Cape, where several weeks were spent, during which the princes visited several parts of Cape Colony, and showed special interest in the Observatory under Dr. Gill. In the spring of 1881 a long,

stormy, and dangerous run was made across the southern Indian Ocean to Cape Leeuwin in West Australia, where the Bacchante was compelled to remain some time on account of damage to her rudder. This gave the princes an opportunity of becoming familiar with the peculiar geographical conditions of West Australia, and seeing the actual conditions of colonial life. Then followed long visits to South Australia, Victoria, New South Wales, and Queensland. Some time was spent in the Fiji Islands, of which the princes saw a good deal. Thence a straight run was made for Japan, where the princes had a very busy time indeed in visiting the many sights of that interesting country. Touching at Shanghai, Canton, and the Straits Settlements, the Bacchante reached Ceylon, where the princes met Prof. Haeckel, and showed a good deal of interest in him and his work. Then up the Red Sea to Egypt, where and in Palestine three months were spent, months of pretty hard work for the princes. Touching at Greece, Crete, Ceylon, Sicily, and Gibraltar, the Bacchante passed out of the Mediterranean and reached home on August 5, 1882, after a cruise during its whole commission of 54,679 miles. There are numerous attractive illustrations in the book, one small map of the world, showing the route, and numerous sectional charts drawn by the princes themselves.

OUR BOOK SHELF

Dogs in Health and Disease, as Typified by the Greyhound. By J. S. Hurndall. Pp. vii. + 81. (London: E. Gould and Son, 1886.)

Dogs: their Management and Treatment in Disease. By G. Ashmont. Pp. v. + 212. (London: Sampson Low, 1885.)

THE first of these two manuals is intended to assist owners of dogs in diagnosing the complaint from which the animal is suffering, and to suggest remedies which may be applied until professional advice can be secured. The book advocates the "homœopathic" system of treatment, and the first twenty-five pages are devoted to a general exposition of this system "in simple unconventional language."

The second book is much fuller in detail, and is evidently suitable as a hand-book for the veterinarian; the mode of treatment differs very considerably from that recommended in Mr. Hurndall's manual, but we must leave to those practically acquainted with the subject the decision as to the relative merits of the two systems. The section relating to hydrophobia is naturally of interest at present; this disease is more fully treated than any other, though the author points out its extreme rarity; nevertheless it is admitted that the danger to persons bitten by a really mad dog is considerable—one-third to four-fifths of the cases, according to whether the wound has or has not been cauterised, are said to be fatal. On the other hand, Mr. Hurndall (p. 52) quotes eighty cases of persons bitten by mad animals, of which not a single one terminated fatally.

The section relating to parasites is somewhat meagre, though the author may be right in saying that the study of these animals more nearly concerns the zoologist than the veterinarian. These principles are perhaps carried a little too far when Ascaris marginata is spoken of as a "lumbricoid" which "resembles the common earthworm." The book is carefully written, and free from obvious misprints, but the large amount of matter compressed into a small volume has rendered necessary the use of rather inconveniently small type.

F. E. B.