

- 116.—*Vertigo ovata*, Say. Tr. I, i, 40; II, 226.  
 117.— “ *Gouldii*, Binney. Tr. I, i, 40; II, 130, 226.  
 118.— “ *Bollesiana*, Morse. Tr. II, 226.  
 119.— “ *ventricosa*, Morse. Ot. Nat. III, 68.  
 120.— “ *pentodon*, Say. Tr. I, i, 40; II, 225.  
 121.— “ *curvidens*, Gould. Ot. Nat. IV, 53.  
 122.—*Ferussacia subcylindrica*, Lin. Tr. I, i, 40 (as *B. lubricus*);  
 II, 224.  
 123.—? *Succinea aurea*, Lea. Tr. I, iv, 74.  
 124.— “ *avara*, Say. Tr. I, i, 39; II, 131, 229.  
 125.— “ *obliqua*, Say. Tr. I, i, 39; II, 229, 263; Ot. Nat.  
 I, 107.  
 126.—*Succinea ovalis*, Gould. Tr. I, i, 39; II, 130, 227, 265.  
 127.—*Carychium exiguum*, Say. Tr. I, i, 40.

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#### BOOK NOTICE.

THE SCHOOL FERN-FLORA OF CANADA; by Prof. George Lawson, Ph.D. LL.D., F.R.S.C., pp. 221-251, 1889. We have to thank our esteemed member Dr. Lawson for a copy of his School Fern-Flora of Canada, which has been published as an appendix to a reprint of Dr. Asa Gray's "How Plants Grow," lately issued by Messrs. A. & W. Mackinlay, of Halifax, N.S. The whole volume containing both works will be supplied by the publishers for 75c, but a discount of 20% will be allowed if ten or more copies are taken. As is well known, Dr. Lawson has made a special study of our Canadian ferns, and there is no doubt that the publication of this paper will be welcomed by many of our members who are frequently enquiring for a small and intelligible work upon this favourite branch of our native flora. There are no plants which are so universally admired as ferns, and none of greater interest than those which grow wild in our northern woods and rocky ravines. Botanists and lovers of nature are now provided with a means of identifying any fern they may find growing wild, for this little work, which is illustrated by one plate upon which 17 genera are figured, "comprises descriptions of all ferns known to inhabit the Dominion