# NOTE XXXIV.

## SOME REMARKS ABOUT AUSTRALIAN COLEOPTERA.

BY

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#### Buprestidæ.

Chalcotaenia laeta Waterh. Mr. Waterhouse bestowed this name (Ann. Mag. of Nat. Hist. 5th ser. vol. VII (1881), p. 463) upon a species close to C. Australasiae Saund., and a few years afterwards (Ann. & Mag. of Nat. Hist. 5th ser. vol. XIII (1884), p. 371) he described under the same name a species allied to C. gigas Hope. For the latter I now propose the name C. Waterhousei.

Chalcotaenia vittata Waterh. (Ann. & Mag. of Nat. Hist. 5th ser. vol. VII (1881), p. 462) is apparently = C. Salamandra Thoms. (Bull. Soc. Ent. de France (1879) p. clvIII).

Chalcotaenia 4-signata Saund. I possess a variety of this species in which the green of typical specimens, is changed into a most brilliant coppery; compared with other of examples, the thorax is shorter with the hinder angles more projecting, and the elytra are more strongly narrowed towards the end. I propose to call this variety ignita.

### Cerambycidæ.

Anatisis (Petalodes) plagiatus White, Ann. & Mag. of Nat. Hist. 3rd ser. vol. II (1858), p. 354, note = Piesarthrius marginellus Hope, Proc. Zool. Soc. 1840. p. 55 & Trans. Zool. Soc. III, 2. p. 200; t. 12 f. 1. (White described the  $\circlearrowleft$ , Hope the  $\circlearrowleft$ ).

Distichocera mutator Pascoe, Journ. of Ent. I (1862), p. 370 = D. Kirbyi Newm., Proc. Zool. Soc. 1851, p. 79. (I compared my specimen with both the types).

Notes from the Leyden Museum. Vol. VIII.