

EXPLANATION OF PLATES.

PLATE I.

Nymphon hamatum, n. sp. (figs. 1-9).

- Fig. 1. Male, dorsal view ; magnified 3 diameters.
„ 2. Male, ventral view ; magnified 7 diameters.
„ 3. The claws of the mandibles ; magnified 41 diameters.
„ 4. The last four joints of the ovigerous legs ; magnified 34 diameters.
„ 5. The denticulate spines of the ovigerous legs ; magnified 272 diameters.
„ 6. The second coxal joint of the leg of a female ; magnified 6 diameters.
„ 7. The tubercles on the thigh of the male ; magnified 94 diameters.
„ 8. The hook-like process at the end of the thigh ; magnified 41 diameters.
„ 9. The last two joints and the claw of one of the legs ; magnified 21 diameters.

PLATE II.

Nymphon longicoxa, n. sp. (figs. 1-5).

- Fig. 1. Male, dorsal view ; magnified $7\frac{3}{4}$ diameters.
„ 2. The last four joints of the palpus ; magnified 20 diameters.
„ 3. The claws of the mandibles ; magnified 94 diameters.
„ 4. The denticulate spines of the ovigerous legs ; magnified 272 diameters.
„ 5. The last two joints and the claw of one of the legs ; magnified 41 diameters.

Nymphon compactum, n. sp. (figs. 6-8).

- Fig. 6. Female, ventral view ; magnified $6\frac{1}{2}$ diameters.
„ 7. Part of the body of a female, dorsal view ; magnified 8 diameters.
„ 8. The denticulate spines of the ovigerous legs ; magnified 272 diameters.

Nymphon procerum, n. sp. (figs. 9-12).

- Fig. 9. Female, dorsal view ; magnified $6\frac{3}{4}$ diameters.
„ 10. The claws of the mandibles ; magnified 94 diameters.
„ 11. The claw of the ovigerous leg ; magnified 94 diameters.
„ 12. The denticulate spines of the ovigerous legs ; magnified 272 diameters.