

NEW NEUROPTEROID INSECTS FROM THE
UNITED STATES

BY NATHAN BANKS

The following notes include a synoptic table to the species of *Boriomyia* and the description of three new genera of Trichoptera. The new Psocidæ represents a genus new to our fauna, quite different from anything else in the country.

PSOCIDÆ

Deipnopsocus texanus sp. nov.

Figs. 1, 2.

Body yellowish to reddish brown, no distinct markings, head with sparse, short white hair, longer on the clypeus; legs pale yellowish brown, with some white hair, few bristles, front femora broad and compressed. Wings hyaline, surface with a few scattered, short, minute, rounded scales, several rows of them on margin all around wing, some of these more elongate and pointed; the veins and margin and near margin with long, stout bristles as in *D. speciophilus*; the venation very similar to that species, but three apical forks, not quite alike in the two wings, in one as figured, in the other with the three forks about equal in length, all about as long as the third fork in wing figured; the stem of cubital fork is more than twice as long as in the Peruvian species. In the hind wing the venation is very similar to the other species.

Length—1.2 mm.

From Brownsville, Texas.

HEMEROBIIDÆ

Boriomyia ultima sp. nov.

Face uniform polished dark brown; vertex pale, with a median brown dot; antennæ and palpi pale yellowish; pro-



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