

than abdomen, with membrane reduced to a mere border to apex of corium. Legs short, tibiae and some minute dots on apex of femora green.

Dextral hook of male genitalia small, nearly circular at apex; sinistral subtriangular, its inner angle produced in a short tooth, the outer prolonged in an incurved subacute horn.

Color pale bluish-green, becoming yellowish on head, pronotum before, and on lower surface. Antennae pale, scarcely darker at apex. Sides of pectus and abdomen more or less greenish, perhaps wholly green in life. Tibiae pale, with minute pale hairs and a few longer brownish bristles. Elytral costa paler; membrane whitish, with a very faint apical clouding, nervures green.

The types of this species were from Colorado, and I found it common at Denver, Boulder, Ward, and Sunset, Colorado, in July, 1903. The female has been determined for me as *Labopidea chloriza* Uhler, but it wants the black markings mentioned in Uhler's description, and for the present I prefer to consider *chloriza* as a species unknown to me.

***Labopidea atriseta* n. sp.**

Closely allied to *sericata* Uhler, but distinguishable by having infuscated antennae, and tibiae armed with conspicuous black bristles set on black dots, while in *sericata* these bristles are weaker and fewer and are not inserted in black points. Color as in the preceding form. Length 5 mm. to tip of membrane.

Head as in *sericata*, vertex feebly carinate at base; front convex, clypeus prominent. Antennae a little longer than in allied species; second joint about three times as long as basal; third, three-fourths the length of second, the fourth short. Rostrum a little shorter than in *sericata*, scarcely attaining apex of intermediate coxae. Elytra with membrane developed in all my specimens, apex of cuneus attaining tip of abdomen.

Color a soiled whitish, more or less tinged with dull green below; disk of pronotum and scutellum and the elytra dull bluish-green, costal margin broadly pale; cuneus pale except its inner angle. Membrane obviously infuscated, with a deeper shade outwardly beyond the areoles. Antennae infuscated, basal joint pale. Hind femora distinctly dotted with greenish-brown exteriorly, tibiae armed with stout black bristles much longer than the width of the joint, each springing from a black point. Tarsi and tip of rostrum black.

Described from four females taken by me at Alpine, Mussey's, and Sweetwater Valley, San Diego County, California, in April and June.