

III, .91 mm. *Pronotum*: width at base 1.36 mm. Black, hemelytra with a reddish tinge, pronotum red, calli blackish; clothed with fine short blackish pubescence; genital claspers (fig. 17) very distinctive of the species.

♀. Length 4.6 mm., width 1.6 mm.; very similar to the male in form and coloration.

Holotype: ♂ April 20, 1921, Eastland County, Texas (Grace O. Wiley); author's collection. *Allotype*: same data as the type. *Paratypes*: 2 ♂ 7 ♀, taken with the types. ♀ April 24, ♂ May 2, San Diègo, Texas.

Lopidea falcata new species (Plate II, Fig. 18).

♂. Length 5.4 mm., width 2 mm. *Head*: width 1.14 mm., vertex .63 mm. *Antennae*: segment I, length .57 mm.; II, 2 mm., nearly cylindrical but tapering to slightly more slender apically. Black, lateral margins of pronotal disk behind calli, cuneus, embolium, base of clavus and outer half of corium red; dorsum clothed with fine yellowish pubescence; genital claspers (fig. 18) very distinctive of the species.

♀. Length 6.3 mm., width 2.2 mm.; larger than the male but very similar in form and coloration.

Holotype: ♂ July 12, 1915, Jemez Springs, New Mexico (J. Woodgate); author's collection. *Allotype*: same data as type. *Paratypes*: 2 ♂ 3 ♀, topotypic.

EXPLANATION OF PLATE II.

Male genital claspers of *Lopidea*

- a, left clasper, dorsal aspect.
- b, right clasper, dorsal aspect.
- c, right clasper, posterior aspect.
- d, left clasper, posterior aspect.
- e, right clasper, internal lateral aspect.
- f, right clasper, lateral aspect.