yellow, hind femora darkened with numerous, minute pale fuscous points; tibial spines yellowish, a fuscous spot at base of each, becoming obsolete on hind tibiæ.

Q. Length 2.7 mm., width .86 mm.; more robust than the male, but very similar in pubescence and coloration.

Holotype: $\overline{\sigma}$, July 20, 1917, Texas Pass, Arizona (H. H. Knight); author's collection. Allotype: Taken with the type; Cornell University collection. Paratypes: 22 $\overline{\sigma}$ φ , taken with the types at trap light. $\overline{\sigma}$, July 16, 1917, Post Creek Canyon, Bonita, Arizona, (H. H. Knight). 8 $\overline{\sigma}$ φ , June 7, 1924, Tucson, Arizona, (A. A. Nichol), on Covillea sp. $\overline{\sigma}$, July 21, 1917, between Texas Pass and Tucson, Arizona, (H. H. Knight), on Covillea sp. 5 $\overline{\sigma}$, July 13, 1917, Lordsburg, New Mexico, (H. H. Knight), at light. $\overline{\sigma}$, July 28, 1914, El Paso, Texas, (J. C. Bradley).

Parthenicus rufivenosus new species.

Distinguished from all other described species by the bright green hemelytra with fuscous membrane and red veins.

9. Length 3.4 mm., width 1.34 mm. Head: width .66 mm., vertex .37 mm. Rostrum, length 1.21 mm., extending slightly beyond hind margins of posterior coxæ. Antennæ: segment I, length .28 mm.; II, 1.10 mm.; III, .77 mm.; IV, .38 mm.; greenish yellow, last segment dusky. Pronotum: length .51 mm., width at base 1.01 mm. Color greenish yellow, hemelytra and basal half of pronotum bright green, inner margin of cuneus bordering smaller areole bright red; membrane uniformly fuscous, slightly paler bordering apex of cuneus, veins bright red. Dorsum clothed with prostrate, silvery and dark bronze, sericeous pubescence, and intermixed with pale, more erect simple pubescence. Legs and ventral surface uniformly greenish yellow, tibiæ impunctate.

 σ . Length 3.3 mm., width 1.26 mm. Similar to the female in pubescence and coloration. Antennæ and one wing mutilated in this specimen. Genitalia distinctive, the right clasper V-shaped, the apical half slightly more slender than basal half, slightly flattened and acuminate at tip.

Holotype: Q, July 18, 1917, Gowdy Creek Canyon, Bonita, Arizona, (H. H. Knight); author's collection. Allotype: J, June 15, 1924, Santa Rita Mts., Arizona, (A. A. Nichol); author's collection. Paratypes: Q, taken with type. Q, taken with the allotype.