

*Parthenicus cuneotinctus* new species.

Aspect of *rufivenosus*, but paler green in color; veins in membrane pale and spotted with red, cuneus broadly tinted with roseate-red; tibial spines with fuscous spots at base.

♀. Length 2.6 mm., width 1.06 mm. Head: width .56 mm., vertex .34 mm. Rostrum, length 1.04 mm., reaching to fifth ventral segment. Antennæ: segment I, length .20 mm.; II, .83 mm.; III, .54 mm.; IV, .31 mm. Pronotum, length .40 mm., width at base .91 mm. Color pale green, obsoletely maculated with pale yellow; head, anterior margin of pronotum, scutellum, and embolium, paler. Cuneus largely tinted with roseate-red. Membrane pale fuscous, paler within areoles and at apex of cuneus; veins pale to white, flecked with red. Pale pubescent, more densely clothed with prostrate, silvery scale-like pubescence; area on middle of corium and clavus, and inner apical angles of corium, clothed with golden scale-like pubescence, a few darker scales forming a point at middle of inner margin of cuneus and on basal angle. Ventral surface pale to greenish, venter pale pubescent and intermixed with silvery scale-like pubescence. Legs pale greenish, apical half of hind femora with pale yellow showing at base of pubescent hairs, a few obsolete or pale fuscous points on dorsal surface; tibial spines pale with fuscous spot at base of each, the spots more brownish on hind pair.

*Holotype*: ♀, August 19, 1924, Sierrita Mts., Arizona, (A. A. Nichol); author's collection. Mr. Nichol found this specimen on *Croton corymbulosus*.