

brown and white. Hind wings paler, with a yellowish cast, and a few scattered brown scales. Discal dots small, faint. No other markings. Marginal line faint brown; fringe as ground colour, not checkered. Beneath soiled white, with numerous brown scales, the fore wings somewhat yellowish, and having lavender scales distributed apically. Discal dots distinct on all wings. The central figure faintly reproduced, as is also the subterminal line, which is extended across hind wings in much the same pattern. Abdomen and legs slender, soiled white.

Type, one ♂ taken at San Diego, Calif., July 20, 1906, through my friend, Mr. H. W. Marsden.

The smallest of our species, and with the central figure well defined, while preserving the general outline of those of its congeners.

### THE ARANEINA OF SANTA CLARA COUNTY, CALIFORNIA.

BY KARL R. COOLIDGE, PALO ALTO, CALIF.

The fact that so few local lists of Araneina have been published, and their distribution is so little known, except by those who have access to large collections and libraries, has induced the writer to publish the following list. That it is very incomplete, I fully realize, as I have many undetermined species in my collection, and many more will be found by careful collecting. To make the list as complete as possible, I have included a number of species which I have not taken myself, but which have been recorded by Banks\* or are in the Stanford University collection. As the Santa Clara Valley Entomological Society is undertaking a study of the fauna of the salt marshes of San Francisco Bay, I have marked with a dagger those species which have been found there. An asterisk indicates type locality.

#### THERAPHOSIDÆ.

*Actinoxia versicolor*, Simon. -Black Mt. Rather common.†

*Atypoides* Riversi, Cambridge. Rare.

" *Californica*, Banks. Black Mt. October.\*

*Eurypelma Californica*, Banks.

#### DRASSIDÆ.

*Poecilochroa pacifica*, Banks.\*

#### CLUBIONIDÆ.

*Gavenna Californica*. May.

*Anyphæna* sp. (immature); may be *gracilis*, Hentz.

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\*Banks, Proc. Cal. Acad. Soc., Vol. 13, 1904.  
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