Paratypes: Same data as for holotype, 3 9; Carbondale, Illinois, May 18, 1955, S. C. Chandler, on Wisteria vine, 1 & (teneral). All types deposited with the Illinois Natural History Survey. This species is named for the collector, Mr. Stewart C. Chandler.

Lopidea wisteriae new species

As with the above species, closely related to L. amorphae and L. reuteri, but separated by means of male genital characters.

Male.—Size subequal to that of L. reuteri; coloration as in L. chandleri with the following exceptions: Head with a broad black stripe at each side of the front between antennae; pronotum with infuscated broad apical transverse band and fuscous inverted "V" above scutellum; scutellum darker; each hemelytron with clavus and inner half of corium generally infuscated; femora more reddish; abdomen with ninth segment somewhat infuscated; genital structures distinctive as illustrated.

Female.—Slightly larger and more robust than male; coloration similar to male; venter of abdomen red with black around ovipositor on segments 6 and 7, segment 8 black near ovipositor and on apical margin, 9 black on basal and apical margins with disc reddish, third valvulae black.

Holotype: &, Carbondale, Illinois, July 7, 1955, H. H. Ross and T. E. Moore, on Wisteria vine. Deposited at the Illinois Natural History Survey.

Paratypes: Same data as for holotype, 19 &, 12 Q. Specimens deposited with the Illinois Natural History Survey, the U. S. National Museum, and the British Museum (Natural History).

REFERENCES CITED

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