Pronotum green, finely rugulose, width at base equal to 2.8 times length; surface covered with erect black setae, intermixed with pale, recumbent, silky hairs; calli small, indistinct; a single long seta present at base of each anterior angle; posterior angles acute, rounded. Scutellum green to bright yellow, slightly raised; mesoscutum broadly exposed; surface finely rugose, set with erect fuscous hairs.

Hemelytra green, subtranslucent, shining; set with erect fuscous setae interspersed with pale, recumbent, silky hairs; fuscous hairs more dense on cuneus; membrane uniformly fumate, veins dull green.

Venter dull green, abdomen darker; rostrum pale green, tip black, length 1.32 mm, reaching beyond hind coxae. Legs green to yellowish, covered with very short, erect, fuscous hairs; femora with scattered longer pale hairs; tibial spines stout, fuscous; apices of tibiae and terminal tarsal segments infuscated. Abdomen with fine golden hairs; genital segment lacking a tergal process; left clasper slender, curved, pointed at tip; right clasper weakly sinuate, blunt (see Fig. 1).

Female: Similar to male in structure, pubescence, and coloration; length 3.48 mm; maximum width 1.40 mm.

Material examined.—Holotype, male, and allotype: ARIZ., Gila Co., Rye, 1120 m (3500'), IV-18-82, D. A. & J. T. Polhemus (JTP). Paratypes: 13 å, 23 \, taken with types on Juniperus monosperma (One Seed Juniper); 3 å, 5 \, ARIZ., Cochise Co., Portal, 1526 m (4770'), IV-28-81, D. A. & J. T. Polhemus (JTP), on Juniperus monosperma.

Etymology.—The name geronimo is a noun in apposition, and refers to the Apache chief who for years eluded the U.S. cavalry amidst the Arizona mountains.

Discussion.—Dichaetocoris geronimo, n. sp. has a general appearance similar to that of D. coloradensis Knight, but may be separated from this and all other Dichaetocoris species by its blunt, relatively unmodified right clasper (see Fig. 1). The left clasper is thin and curving, ending in a point, and very similar in shape to those of D. pinicola Knight and D. anasazi Polhemus. The types were taken on juniper in the company of several species of Dichrooscytus, a mirine genus with which these bugs may be easily confused.

Dichaetocoris mojave, NEW SPECIES

Description.—Male: Small, ovate; length 3.68 mm; maximum width 1.40 mm. Coloration uniformly golden brown.

Head golden brown, eyes black; head oriented vertically, broad; frons with erect fuscous setae intermixed with pale, recumbent, silky hairs; gula with patch of fine, pale, erect hairs; vertex set with erect fuscous hairs, width subequal to twice the dorsal width of an eye. Antennae pale brown to golden; segments I–IV with short, black, bristle-like hairs; segment I bearing three long, stout, fuscous hairs; segments III and IV with scattered erect pale hairs; lengths of antennal segments I–IV (in mm): 0.24; 1.08; 0.68; 0.32.

Pronotum golden brown, trapezoidal, width at base equal to twice its length; surface finely rugulose, set with erect fuscous setae intermixed with pallid silky hairs; calli small, indistinct; a single long seta present near each anterior angle; posterior angles rounded. Scutellum golden brown, flat, mesoscutum broadly exposed; surface set with erect fuscous hairs.

Hemelytra golden brown, shining, subtranslucent; set with erect fuscous setae