or three spinules along the hind margin, and a spine at its apex; the fifth joint much longer and more slender than the fourth, with a little spine high up on the convex hind margin, and one a little lower down on the pectinate front margin; the finger slender, curved at the tip.

Fourth Perwopods rather longer than the third; the first joint with eight spines along the front margin, which is almost straight like the hind margins; the second joint as in the preceding pair, the third joint more elongated than in that pair, the fourth joint with one or two additional spines, and the fifth joint more elongate, with four spines on each margin; the finger about a quarter of the length of the preceding joint. The branchial vesicles to this pair are much broader at the upper part than is the case with the preceding pairs.

Fifth Perwopods shorter than the third pair; the first joint rather longer than in the fourth pair, but the third, fourth, and fifth joints shorter, with the front margin not pectinate as in the other two pairs.

Pleopods.—The peduncles with some slender marginal spines; the cleft spine with the arms nearly equal, that with the subapical dilatation slightly the longer, the other conspicuously roughened on the inner side; the rami slender, with ten joints apiece.

Uropods.—Peduncles of the first pair a little longer than the inner ramus; the rami elongate, the outer considerably shorter than the inner, the adjacent margins strongly pectinate, with a slight emargination near the base, in which the teeth are very closely set; peduncles of the second pair shorter than the inner ramus, which is longer and much broader than the outer; the outer just reaching beyond the peduncle of the third pair; the adjacent margins of the rami strongly pectinate, the teeth being themselves to some extent pectinate; the peduncles of the third pair as long as those of the first and broader, considerably longer than the rami, the inner apex produced, acute; the rami reaching a little beyond those of the first pair, the apices very narrow and acute, the outer ramus narrower and a little shorter than the inner, pectinate only on the inner margin, the inner pectinate on both margins with pectinate teeth, but at the upper part of the inner margin not toothed, only very finely pectinate.

The Telson scarcely longer than the breadth at the base, scarcely a third of the length of the peduncles of the third uropods, the sides converging with a gentle curve to a narrowly rounded apex, which does not reach the meeting point of the inner margins of the peduncles just mentioned.

Length, three-tenths of an inch.

Locality.—Station 240, June 21, 1875; Pacific, between Japan and the Sandwich Islands; lat. 35° 20′ N., long. 153° 39′ E.; surface; surface temperature, 64° 8. Seven specimens; the specimen described, a male.

Remarks.—The specific name refers to the ocean in which the species was captured.