

distally much widened; the second is longer than the third; the third has a long slender spine at the hinder apex; the fourth or wrist is distally narrowed, with a spine at the apex of the hind margin, and a concave distal margin projecting behind the hand; the hand is much narrower than the wrist, with a short, convex hind margin, while the front is prolonged tongue-like in front of the slender curved finger, the acute apex of which projects a little beyond it, and has an adjacent cilium.

*The Peræopods* are very like those figured by Claus for the young of *Platyscelus ovoides*.

*The First and Second Peræopods* have the first joint rather dilated, the second joint about as long as the fourth, the third a little longer than either, with a seta or slender spine at the hinder apex; the fifth joint is longer than the third, which, like the fourth, has the slender spine of the hind margin above the apex; the finger is slender, curved, more than half the length of the fifth joint.

*The Third Peræopods* have the first joint more dilated than in the following pairs; the second joint is longer than the fourth, about equal to the fifth, the third is longer than the second, these four having each a subapical spine or seta on the front margin, the fifth also one at the apex behind; the finger is curved, with a little acute nail; much more than half as long as the fifth joint.

*Fourth Peræopods* shorter than the third or fifth; the first joint as long as the other joints together, with the hind margin convex, the front nearly straight; the second joint a little longer than broad, shorter than the fourth joint; the third joint longer than the fourth; the fifth joint shorter than the fourth, and abruptly very much narrower, quite unlike the fifth joint in any of the other limbs; the finger is minute, appearing to form a sharp but very short point in front, behind which there is a fold of the finger scarcely longer than the front, with a cilium in the bend. The second, third, and fourth joints have each a subapical seta, but much smaller than in the preceding limbs.

*Fifth Peræopods* elongate; the first joint narrower than in the preceding pair, the second joint longer than broad; the third longer than the second, the fourth than the third, the fifth than the fourth; the fifth is slightly narrowed at the neck and apex; the finger is very small, horseshoe-shaped, retractile, capable of lying completely within the narrow truncate apex of the fifth joint.

*Pleopods*.—Peduncles not longer than the rami. The two coupling spines well-developed; each ramus consisting of two joints, the first broad and long, with a plumose seta at each apex, the second short, as broad as its length, with the usual two apical setæ; there is a small cleft spine near the top of the inner margin of the first joint of the inner ramus.

*Uropods*.—Peduncles of the first pair as long as the inner ramus; the outer ramus shorter than the inner, both almost smooth, narrowing to rounded apices; peduncles of the second pair shorter than the inner ramus; the outer ramus rather shorter than in the first pair; peduncles of the third pair as long as the short outer ramus; the inner ramus