

49. *Doriopsis variata*, Abraham.
Chinese Sea (Ning-pō).

50. *Doriopsis parva*, Abraham.
Habitat?

51. *Doriopsis (?) punctata* (Rüppell und Leuckart).
Red Sea.

52. *Doriopsis (?) aurea* (Quoy et Gaimard).
Pacific Ocean.

53. *Doriopsis (?) nodulosa* (Angas).
Pacific Ocean.

54. *Doriopsis (?) carneola* (Angas).¹

Doriopsis nebulosa, Pease (?) (Pl. IV. figs. 5, 6 ; Pl. V. figs. 28-31).

Doriopsis nebulosa, Bergh, Neue Nacktschnecken der Südsee, III. Journ. d. Mus. Godeffroy, Heft viii., 1875, p. 95, Taf. vii. fig. 5, Taf. xi. fig. 24 ;—IV., loc. cit., Heft xiv., 1878, pp. 23, 24.

Habitat.—Sandwich Islands (Honolulu).

One specimen was taken on the Reefs of Honolulu ; it was preserved in alcohol, and was rather contracted. Its length was about 4 cm., with a breadth of 2·5 cm. and a height of 1·7 cm. ; the breadth of the mantle edge was from 1 to 4 mm., behind about 9 mm. ; the height of the retracted rhinophoria about 3·5 mm., and of the retracted branchia 5 mm., the diameter of the branchial cleft about 2·75 mm. ; the breadth of the foot 1·5 cm., the length of the tail 3·5 mm. The colour of the dorsal surface was of a bluish-grey, of the sides of the body yellowish-grey, with an indication of two or three longitudinal bands formed of series of spots ; the sole of the foot also was of a yellowish-grey ; the branchia and *rhinophoria* bluish-black, the latter with a whitish terminal papilla.

The form of the body, as far as could be made out, is longish and stout ; the edge of the mantle undulating, and gradually increasing in breadth from before backwards, where it forms a kind of caudal veil ; its under surface is smooth. The dorsal surface is everywhere strongly wrinkled, and therefore is everywhere divided into variously-sized

¹ The Family Doriopsidæ contains the remarkable genus *Doriopsilla*, which differs from *Doriopsis* by its stiff body and hard granulated back, and also by the position of the buccal ganglia. But one species, *Doriopsilla areolata*, Bergh, from the Mediterranean, is known ; but perhaps *Doriopsis granulosa* of Pease is in reality a *Doriopsilla*. Cf. my Doriopsiden des Mittelmeeres, loc. cit., 1880, pp. 316-326.