

PLATE XVIII.

- Page  
177
- Figs. 1-4. *CRASPIDASTER HESPERUS*, Müller and Troschel, sp. . . . .
- Fig. 1. A portion of the abactinal surface of an example from the Philippine Islands; magnified 20 diameters.
- Fig. 2. Adambulacral and infero-marginal plates of the same; magnified 15 diameters.
- Fig. 3. A portion of the abactinal surface of an example from Hong Kong; magnified 18 diameters.
- Fig. 4. Adambulacral and infero-marginal plates of the same; magnified 12 diameters.
- [For macroscopic figures of this species see Pl. XVII. figs. 5-7.]
- 277
- Figs. 5, 6. *PENTAGONASTER ARCUATUS*, n. sp. . . . .
- Fig. 5. A portion of the abactinal surface; magnified 8 diameters.
- Fig. 6. Adambulacral and adjacent intermediate plates; magnified 12 diameters.
- [For macroscopic figures of this species see Pl. LII. figs. 1, 2.]
- 117
- Figs. 7, 8. *APHRODITASTER GRACILIS*, n. sp. . . . .
- Fig. 7. A portion of the abactinal surface, showing the plates of the median radial line; magnified 12 diameters.
- Fig. 8. Adambulacral and infero-marginal plates; magnified 12 diameters.
- [For macroscopic figures of this species see Pl. XVII. figs. 1, 2.]
- 112
- Figs. 9, 10. *PSEUDAROHASTER TESSELLATUS*, n. sp. . . . .
- Fig. 9. A portion of the abactinal surface; magnified 12 diameters.
- Fig. 10. Adambulacral and infero-marginal plates; magnified 12 diameters.
- [For macroscopic figures of this species see Pl. XVII. figs. 3, 4.]