

INDEX OF SYSTEMATIC NAMES.

(Synonyms and Species incidentally mentioned are in *italics*.)

- Acanthocephalan, 221.
Amblyops, 186.
 abbreviata, 186.
 australis, 191.
 crozetii, 186.
Anchialus, 192.
 agilis, 192.
 angustus, 197.
 pusillus, 200.
 truncatus, 193.
 typicus, 193.
Anomobranchiata, 7.
Aspidophryxus, 219, 220.
 peltatus, 220.
Bentheuphausia, 108.
 amblyops, 109.
Boreomysis, 177.
 arctica, 177.
 megalops, 178.
 microps, 184.
 nobilis, 178.
 obtusata, 182.
 scyphops, 178.
 tridens, 178.
Boreophausia, 64, 74.
Caridea, 7.
Calyptopis, 150, 152, 154, 155, 156, 166.
Ceratolepis, 17.
 hamata, 17.
Chalaraspis, 50, 54.
 alata, 51.
 anguiculata, 53, 55.
Chiromysis, 216.
Ctenomyysis, 14.
 alata, 14.
Cynthia, 204.
 inermis, 205.
 thompsoni, 205.
Cyrtopia, 150, 157, 158, 167, 170.

Dajus, 221.
 mysidis, 219, 221.
 siriellæ, 221.
Decapoda, 7.
Distomum, 222.
 filiferum, 222.
Ecto-Parasites, 220.
Echinorhynchus, 222.
 corrugatus, 222.
Endo-Parasites, 221.
Ephydæ, 8.
Erythrops, 211.
Eubranchiata, 7.
Euchætomera, 211.
 tenuis, 214.
 typica, 211.
Eucopia, 54.
 australis, 55.
 equatoria, 55.
Eucopiidæ, 10, 53.
Euphausia, 63.
 antarctica, 86.
 gibba, 91.
 gracilis, 89.
 latifrons, 95.
 mucronata, 87.
 müllerri, 75, 78.
 murraryi, 82.
 pellucida, 75, 155.
 similis, 79.
 spinifera, 93.
 splendens, 80.
 superba, 84.
Euphausiidæ, 10, 62, 149.
Furoilia, 150, 156, 157, 167, 169, 170.
Gnathophausia, 20.
 affinis, 41.
 calcarata, 35.
 elegans, 42.