

Deltocorythus magnificus, 798; *D. italicus*, 161, 798.
Demiogretta sacra, 484.
Dendrilla, 644.
Dendrobium, 704.
Dendrochelydon, 485.
Dendrochirota, 278.
Dendrosaris, 829.
Dendrostoma blandum, 908.
Denge, the god, 493; ancient temple of, 493.
Denham, Capt., 242, 475, 491, 492.
Denham Island, 508.
Density of sea water, see Sea water.
Dentalium, xliii; *D. dentalis*, 897; *D. entalis*, 897.
D'Entrecasteaux, Bruny, 696, 698.
D'Entrecasteaux Island, 696, 700, 702, 706, 727, 728; dwelling houses at, 714; population of, 728; village at, 728.
D'Entrecasteaux Reef, 702; description of, 700.
Deposits, between the Admiralty Islands and Japan, 737; near the African coast, 194; on Agulhas Bank, 289; near Antarctic Ice Barrier, 435; between Ascension and Cape Verde Islands, 929; off Australian coast, 467; off the Azores, 180; at Bahia, 286; off Banda, 560, 573; off Bermuda, 140; between Bermuda and the Azores, 168; between Bermuda and Halifax, 161; along the coast of Brazil, 216; in Brower Creek, 460; off Cape of Good Hope, 289; in Celebes Sea, 606; in China Sea, 628; between Falkland Islands and Monte Video, 908; between Fiji Islands and New Hebrides, 512; in Humboldt Bay, 689; in the Inland Sea, 748; off Japan, 750; off Kerguelon Island, 860, 867; off Kermadec Islands, 476; off Ki Islands, 557; in Magellan Strait, 873; between Mallesnoah and Atana, 487; off Mbau, 493; off the Meangis Islands, 669; in the Messier and Sarmiento Channels, 873; between New Hebrides and Raine Island, 519; off east coast of New Zealand, 476; in N. Atlantic, 161, 182, 941; in N. Pacific, 756, 774; south of Oosima, 748; off Palma Island, 182; off Papua, 689; at Pico, 175; off Porto Grande, 940; off Raine Island, 531; off the Rio de la Plata, 910; off St. Paul's Rocks, 206; off St. Thomas, 135; off St. Vincent, 186; Samoangan to Humboldt Bay, 678; off Sarmiento Bank, 873; off Shag Island, 379; in S. Atlantic, 210, 910; in S. Pacific, 476, 519, 803, 833; in Southern Ocean, 289, 302, 434;

Deposits—
off the Tagus, 46; between Tongatabu and Fiji Islands, 487; in Torres Strait, 544; on the Tristan plateau, 288; off Tristan group, 269; between Tristan Island and Cape of Good Hope, 276; off Valparaiso, 850; off Virgin Islands, 135; off Zebu, 652.
Deposits, abyssal, 916; amorphous matter in, 913; analyses of, 915, 1049; colouring substances in, 914; description of various, 917; fine washings in, 913, 916; in general, 915; method of examination of, 915; mineral particles in, 914, 916; siliceous organisms in, 916; table of, 916; terrigenous, 916.
Deposits, blue mud, 917; coral muds and sands, 918; Diatom ooze, 920; Globigerina ooze, 919; green muds and sands, 917; Pteropod ooze, 919; Radiolarian ooze, 920; red clay, 920; red muds, 918; shore formations, 916; volcanic muds and sands, 918.
Derelict steamer, 865.
Desmacidinidae, 569.
Desmacidon fetulosa, 571.
Desmophyllum, 795.
Desmoscyphus pumilus, 136.
Diacria, 171, 919.
Diaea septempunctata, 485.
Diadem mountain, the, 783, 785.
Diamond Point, 761.
Diastylis, 742.
Diatomacea, 218, 225, 544, 607, 737, 738, 746; account of the, 930.
Diatom ooze, 434, 435, 737; description of, 920.
Diatoms, pelagic, see Diatomacea.
Dicæum mindanense, 666.
Dicholaspis, 852.
Dickie, Prof., 376.
Dicksonia culcita, 178.
Dieladia, 931.
Dicrurus striatus, 666.
Didyocalyx, 450.
Dictyonina, 444, 446, 451; suborders of, 447.
Dictyosphaera, 450.
"Dido," H.M.S., 483.
Diego Ramirez Islands, 886.
Dielis wallacii, 555.
Dietary, table of, 1028.
Digby Point, 867.
Diodon, 459.
Diomedea, 324, 787; *D. brachyura*, 738; *D. chlororhyncha*, 265; *D. exulans*, 294, 319; *D. fuliginosa*, 299, 436.
Diomedeinæ, 324; differences between, and Procellariidæ, 325.
Dione vanillæ, 128.
Dioscorea, 713.

Diphyes, 170, 218, 639.
Diplax pacificus, 485.
Diplocheilus, 751.
Diploria, 198; *D. corebriformis*, 145, 146.
Dipnoi, 455.
Dipsas arruensis, 548.
Diptera, 356, 376, 462, 891.
Diptychus, 901.
Direction Islands, 864.
Discina, 738; *D. atlantica*, 181, 182, 775.
Discoarachne, 858.
Discorbina, 186, 360, 379, 467, 842.
"Discovery," H.M.S., 310.
Disease, of circulatory system, 1080; of digestive system, 1031; general, 1029; immunity from, during voyage, 359; of nervous system, 1030; of respiratory system, 1030; of skin at Ki Islands, 653; at Humboldt Bay, 685.
Distichopora coccinea, 760.
Distoma, 219; *D. okeni*, 316.
Distressed ship, a, 130.
Distribution, of Actinometra, 310; of Asteroidea, 607; of Brachyura in shallow water, 585; of Coccospheres, 938; of Copepoda, 844; of *Elmodiscus*, 933; facts in, explained, 564; of Monaxonida, 572; of moth, 600; of Nemertea, 832; of Ostracoda, 847; of plants by birds, 566, 787; of Rhabdospheres, 938.
Dittmar, Prof. W., xlvii, 954, 956, 971, 978, 978, 983, 987, 990, 992, 993, 995, 1068; chemical analyses by, 1033; on composition of ocean water salts, 954, 972, 973; on composition of sea water, 954; on dissociation of sea water carbonates, 954.
Diving Petrel, 359.
Dobbo, description of, 545, 564.
Dobbo Harbour, 544; Dobbo Spit, 544, 552.
Dock, 253, 257, 828.
Dock at Valparaiso, 843.
Dodecas elongata, 619.
Dog Island, 121.
Dogs introduced to destroy goats at Juan Fernandez, 820, 823.
Dohrn, Prof., 740, 856, 858.
Doliolum, 219.
Dolomedes, 485.
Dolphin, 9, 545, 680, 729.
Domicella solitaria, 489, 498.
Donati, xxxv.
Dorididæ, 694.
Dorigona, 617.
Dorippidæ, 585.
Dorocidaris papillata, 385, 388.
Doto pygmaea, 136.
Double Hill, 744.
Double Island, 866.