

C.

Calamites, 109, 110, 164.
 Cambrian system, 45.
 Campilodiscus, 235.
 Cannel coal, 33.
 Caradoc sandstone, 44.
 Carboniferous system, 41.
 ———— limestone, 42.
 Cardiocarpon, 153.
 Carpolithes Bucklandi, 153.
 ———— Mantelli, 183.
 ———— ovulum, 188.
 ———— Smithiæ, 196.
 Caryophyllia, 294.
 Catenipora, 296.
 Caulopteris, 126.
 Cephalopoda, 367.
 Cerithium, 421.
 Chalk formation, 32.
 Chara, fossil, 187.
 Chenedopora, 257.
 Choanites, 263.
 Cidaris, 343.
 ———— Blumenbachii, 345.
 ———— diadema, 347.
 ———— spines of, 348.
 Clathraria Lyellii, 183.
 Clathropteris, 124.
 Clypeus, 357.
 Cnemidium, 257.
 Coal, 90.
 ———— Dr. Buckland on, 99.
 ———— basin, structure of, 94.
 ———— microscopical examination
 of, 77.
 ———— stigmariae in, 95.
 Cocconeis, 218.
 Collecting fossil bones, 56.
 ———— ———— corals, 307.
 ———— ———— vegetables, 203.
 Confervites Woodwardii, 104.
 Coniferæ, structure of, 71.
 Coniferous wood, 162.
 Conus, fossil, 423.

Corals, fossil, localities of, 309.
 Coral rag, 36.
 Cornbrash, 37.
 Coscinodiscus, 225.
 Crania, 382.
 Cretaceous formation, 32.
 Crinoidea, fossil, 312.
 Crisia? Johnstoniana, 285.
 Cucurmites variabilis, 178.
 Cupanoides, 179.
 Cyathocrinites, 226.
 Cyathophyllum, 297.
 Cycadea, fossil, 155.
 Cyclas, 411.
 Cyclopteris, 115.

D.

Devonian system, 43.
 Dicotyledonous leaves, fossil,
 193.
 ———— ———— stems, 70, 197.
 ———— ———— structure, 68.
 ———— ———— wood, of Egypt,
 197.
 Dictyophyllum, 191.
 Discoidea, 350.
 Dolium, fossil, 422.
 Dolomite, 40.
 Dudley limestone, 44.

E.

Echinidæ, fossil, 340.
 Echinoderma, 311.
 Encephalous mollusca, 360.
 Encrinital stems, 315.
 Encrinus liliiformis, 322.
 Endogenites erosa, 174.
 Endogenous wood, 69.
 England, geological character
 of, 48.
 Eocene strata, 32.