

Equisetum, fossil, 107.
 ——— Lyellii, 108.
Eschara, fossil, 283.
Eugeniacrinites, 327.
Eunotia, 220.
Euomphalus, 426.

F.

Faboidea, 178.
Favosites, 295.
Fenestella, 287.
 Ferns, arborescent, 73, 126.
 —— fossil, 113—127.
 ——— of Chemnitz, 128.
 —— leaves in nodules, 81.
 —— terms descriptive of, 113.
 Fig, petrified, 177.
Filicites, or ferns, 111.
 Fir, fossil, 166.
 Firestone, 33.
Flabellina, fossil, 281.
 Flowers, fossil, 189.
Flustra, fossil, 281.
 Folkstone marl, or galt, 33.
 Forests submerged, 82.
 Forest marble, 37.
 Formation, Neocomian, 33.
 Formations, tabular view of, 30.
 Fossil animal remains, 54.
 ——— kingdom, 208.
 ——— bones, collecting of, 56.
 ——— repairing of, 56.
 ——— botany, 102.
 ——— crinoideæ, 312.
 ——— fresh-water plants, 188.
 ——— flowers, 189.
 ——— infusoria, 221.
 ——— palms, 173.
 ——— pine forest, 165, 170.
 ——— plants, collecting of, 203.
 ——— pollen, 170.
 ——— shells, 370.

Fresh-water shells, 408.
 ——— plants, fossil, 188.
 Fruits, fossil, 194.
Fucoides Lamourouxii, 105.
 ——— *Targionii*, 105.
Fungia, 293.
Fusus, 421.

G.

Gaillonella, recent, 219.
 ——— fossil, 223.
Galerites, 349.
 ——— *castanea*, 351.
Galt, 33.
Gasteropoda, 367.
 ——— fossil, 413.
 Geological distribution of Echinidæ, 357.
 ——— corals, 304.
 ——— shells, 436.
 ——— vegetables, 198.
 ——— zoophytes, 304.
 Geology, works of reference on, 10.
Glaconie crayeuse, 33.
 ——— sableuse, 33.
Glossopteris, 117.
Goniaster, fossil, 337.
 Granitic rocks, 46.
Graptolites, 290.
Gryphæa, 387.
 Gypseous marls, with leaves, 195.
Gygonites, 187.

H.

Halonia, fossil stem of, 150.
Hippurite, 428.