

I.

Iceland, fossil fishes of, 669.
 Ichnolites, 808.
 Ichthyodorulites, 605.
 Ichthyolites, 587.
 Ichthyolites of recent species, 669.
 Ichthyology, fossil, 587.
 Iguanodon, discovery of, 739.
 ————— bones of, 747, 750.
 ————— jaw of, 744.
 ————— magnitude of, 751.
 ————— quarry, 433.
 ————— teeth of, 742.
 Imprints on stone, 808.
 ————— birds' feet, 810.
 ————— rain drops, 813.
 Incrustations, 51, 942.
 Incrusting springs, 940.
 Infusoria, recent, 216, 226.
 ————— in Lepas, 586.
 ————— fossil, 221.
 ————— of Chalk, 228.
 ————— Grignon, 222.
 Infusorial earth of Virginia, 224.
 Ink-bag of Cephalopoda, 461.
 Insects, 570.
 ————— fossil, 570.
 ————— of Aix, 581.
 ————— coal strata, 575.
 ————— Oeningen, 582.
 ————— Lias, 576.
 Ireland, belemnites in chalk, 473.
 ————— Peat-bogs of, 83.
 Irish Elk, fossil, 829.
 Ironstone nodule, 81, 550.
 Isle of Portland, 165.
 ————— Purbeck, 418.
 ————— Sheppey, 175, 897.
 ————— Wight, 906.
 Isopodous crustacean, fossil, 542.

J.

Jæger, Dr., discoveries of, 784.
 Jaw, lower, of Iguana, 693.
 ————— supposed of Iguanodon, 744.
 Jet, 85.
 Johnston's, Dr. George, Works, 249, 252, 285.

K.

Keuper-schist, 39, 41.
 Kimmeridge clay, 36.
 King-crab, fossil, 550.
 Kirkdale Cave, 855.
 König, Mr. C., researches of, 264, 279, 531, 742.

L.

Labyrinthodonts, 785.
 Lacertian reptiles, 753.
 Langton Green fossils, 549.
 Leaves, structure of, 75.
 Lee, Dr., fossils discovered by, 400, 401, 426.
 ————— Hamlin, Mr., Infusoria, discovered by, 219, 234, 239.
 ————— in
 Lepades, 586.
 Leech-palate, 614.
 Leguminous plants, fossil, 179.
 Lepidodendron, 144, 147.
 Lias, strata of, 38.
 Lignite, 83.
 ————— of Alum Bay, 86.
 ————— Newhaven, 86.
 ————— New Limerick, 89.
 ————— the Wealden, 87.
 Lister, Dr. Martin, notice of, 3.
 Lignographs (wood-cuts), list of, 17.
 ————— of Zoology, 878.
 Liliaceous plants, fossil, 181.