

- Eozoon, Preservation of and Structure, 143.
 Eyes, earliest Types of, 331.
 Evolution, its partial Character, 188.
- Flora of White Mountains, 421.
 Floras originate in the Arctic, 297.
 Floating Ice, 360.
 Footprints of Reptiles, 260.
 — of *Limulus*, 319.
 Fossils, Preservation of, 136.
 Fucoids, 311.
- Galapagos, how Peopled, 412.
 Geographical Changes and Climate, 390.
 Geological Record, Imperfection of, 40.
 Glaciers, Work of, 353.
 Glacial Period, Conditions of, 375.
 Gulf Stream; 388.
- Hydrous Silicates, 144.
 Huronian as a Geological System, 104.
Hylonomus Lyelli, 279.
- Icebergs, their Nature and Work, 348.
 Ice Age, the, 343.
 Imperfection of the Geological Record, 40.
- Land and Water, 58.
 Land Snails, Earliest, 247.
 Labyrinthodonts, their Origin and History, 265.
 Laurentian System, 97.
 — Life in the, 107.
 Laurentide Glaciers, 364, 368.
 Leda Clay of Lower St. Lawrence, 365.
- Life, First Appearance of, 19, 96, 157.
 Limbs, the Earliest, 337.
Limulus, Footprints of, 319.
- Magnas under Crust of the Earth, 63.
 Mammoth Age, 466.
 Man in Nature, 484.
 — Early, 461.
 — an Imitator of Natural Objects, 490.
 — at War with other Natural Agencies, 495.
 — in harmony with Nature, 496.
 Markings, Footprints, etc., 301.
 — Rill and Rain, etc., 317.
 Microsauria, 279,
 Migrations of Plants, 434.
 Millipedes of Carboniferous Age, 295.
 Mineral Charcoal, 237.
 Missouri Coteau, 271.
 Mountains, Origin of, 33.
 — Classes of, 66.
 Mount Washington, 426.
- Nature, Various Senses of the Term, 483.
 Neanthropic Age, 472.
- Ocean, the Atlantic, 58, 67.
 Oceanic Islands, 407.
- Palanthropic Age, 462.
 Permanence of Continents, 31, 403.
 — of Animal Forms, 87, 180.
 Plants, Geological History of, 202.
 — as Indicators of Time and Climate, 229.
 — of the Erian, Carboniferous, etc., 202.
 — of the Pleistocene, 439.