

- Buckland, Dr., invites Agassiz to England, 232; acts as his guide to fossil fishes, 250; to glacier tracks, 306; a convert to glacial theory, 307, 309, 311; mentioned by Murchison, 468.
- Burkhardt, 320, 442, 479, 494, 647.
- CABOT, J. E., 466.
- Cambridge, 457-459, 461.
- Cambridge, first mention of, 252.
- Campanularia, 494.
- Carlsruhe, Agassiz at, 30, 33.
- Cary, T. G., 581, 680.
- Castanea, 660.
- Charleston, S. C., 491.
- Charpentier, 231, 261, 358.
- Chavannes, Professor, 15.
- Chelius, 30.
- Chemidium, 709.
- Chemidium-like sponge, 704.
- Chiem, lake of, 84.
- Chilian, valley of, 756.
- Chironectes pictus, 701.
- Chorocua Bay, 733.
- Christinat, Mr., 159, 459, 478.
- Civil war, 568, 570, 575, 577, 579, 591.
- Clark, H. J., 494, 539.
- Coal deposits at Lota, age of, 753.
- Coal mines at Sandy Point, 718.
- Coast range, 755.
- Coelenterata, Owen on the term, 575.
- Collections, growth of, 507; embryological, 507; appropriation for; place of storage; sale, 508.
- Conception Bay, 750.
- Concise, Parsonage of, 134.
- Connecticut geology, 415.
- Connecticut River, 413.
- Connor's Cove, 746.
- Corcovado Gulf, 746.
- Corcovado Peak, 746.
- "Contributions to Natural History of the United States," 533, 536, 538, 539, 542, 553.
- Copley medal, 572.
- Coral collection, 487, 490.
- Cordilleras, 755.
- Cornell University, 662.
- Cotting, B. E., 444.
- Coulon, H., 300, 301.
- Coulon, L., 190, 199, 208, 215.
- Coutinho, Major, 632, 636.
- Crinoids, deep-sea and fossil, compared, 705.
- Ctenophorae, 489.
- Cudrefin, 1, 9.
- Curicu, 753, 756.
- Cuvier, Georges, dedication to, 75; notes on Spix fishes, 108; reception of Agassiz, 164; gives material for fossil fishes, 166; last words, 168.
- Cyclopoma spinosum, curious dream about, 181.
- Cyprinus uranoscopus, 76.
- DANA, J. D., 414, 421, 436.
- Darwin, C., accepts glacier theory, 342; on "Lake Superior," 469; on Massachusetts cirripedia, 469; estimation of Darwinism, 647; of Agassiz, 666.
- Davis, Admiral, 454, 458.
- Deep-sea dredgings, 671, 672, 690-704, 715.
- Deep-sea fauna, 707.
- De Kay, 436.
- De la Rive, A., invites Agassiz to Geneva, 276.
- Desor, 282, 287, 300, 317, 320, 324, 332, 442, 446, 448, 450.
- Dinkel, Joseph, 92, 137, 141, 174, 177, 189, 250, 287.
- Dinkel, his description of Agassiz, 93.
- Dilling, 45, 52, 54, 90, 150.
- Drayton, 422.
- Drift-hills, 654.
- EASTER fête, 10, 11.
- Echinarachnius parma, 489.
- Echinoderms, relation to medusæ, 489.
- Eden Harbor, 745.
- Egerton, Lord Francis, buys original drawings, 262, 311.
- Egerton, Sir Philip, 232, 249, 251, 262, 562.
- Elizabeth islands, 718.
- Embryonic and specific development, 490.
- Emerson, R. W., 459, 525, 619, 621.
- Emperor of Brazil, 625, 632, 634, 637, 640.
- England, first visit to, 248; generosity of naturalists, 250; second visit to, 306.
- English Narrows, 745.
- Enniskillen, Lord, 251, 562.
- Equality of races, 604.