

- of science, i. 98; 134; first statistical bureau, ii. 561.
- Colding, ii. 107, 109; indestructibility of force, 111, 125; heat, 112.
- Coleridge imports philosophy of Kant and Schelling into England, i. 17; healthy spirit of, 78; 'Christabel,' 84; influence on metaphysical studies of, 91; lectured at Royal Institution, 249, 264.
- Collège de France, i. 107.
- Collège et École de Chirurgie, i. 107.
- Collignon (see Combes), ii. 101.
- Collins, invention of the calculus by Leibniz communicated to, i. 101.
- Colour, ii. 484 *et seq.*
- Combe, Geo., phrenology, ii. 477.
- Combes, Phillips et Collignon, 'Exposé de la Situation de la Mécanique appliquée,' ii. 101; quoted by Valsou on Cauchy, 637.
- Combinatorial school in Germany, ii. 642; analysis, Leibniz, 679; MacMahon on, *ib.*
- Combustion, theory of, i. 389.
- Commutative principle, ii. 717.
- Compayré, educationalist, on Rousseau, i. 259, 260.
- Complex quantity, ii. 643; interpretation of, 653.
- Comte, Auguste, philosophy of, i. 18, 61, ii. 105; his three stages of thought, i. 73; positivist theory of, 85; 306; 'Philosophie Positive,' 307, 308, ii. 37, 239; scientific errors of, i. 310; opposed to undulatory theory of light, ii. 37; and De Blainville, 247, 266; theory of probabilities, 569, 608; 749.
- Comtism, failure of, i. 72.
- Condamine, La, astronomical constants, i. 322.
- Condillac, 'Essai sur les Origines des Connaissances humaines,' i. 144; neglect of, by Napoleon, 149; his ignorance of physiology, ii. 471; language, 536.
- Condorcet, importance in French literature of, i. 105; quoted, 110; educational work of, 112; the theory of probabilities, 120; alliance with medicine, 126; Académie des Sciences morales et politiques, 145; suicide of, 147; neglect of, by Napoleon, 149; distinguishes education and instruction, 259, 260; statistics, ii. 570, 573.
- Conflict between the scientific and the philosophical views, i. 205.
- Conformal representation, Gauss and Riemann on, ii. 700; Holtzmüller on, 701.
- Congruences, theory of, ii. 723; calculus of, 724.
- Conrad, Prof., 'The German Universities for the last Fifty Years,' i. 159; quoted on German universities, 160; 'Die Deutschen Universitäten,' 197, 198.
- Conring, Hermann, statistics, i. 121, ii. 555; political statistics, 562.
- Consciousness, ii. 516.
- Conservation of force, i. 218.
- Constable, his influence on painting in France, i. 19.
- Constant, Benj., visits Germany with Mme. de Staël, i. 17.
- Continuity, of living forms, ii. 453; in geometry, 660.
- Continuous, the, ii. 643.
- Convention, decree on Academy of, i. 148.
- Convergency of series, ii. 646.
- Conybeare, W. D., report on the progress of geological science, ii. 281.
- Cook, Captain, i. 52, 179; voyages, ii. 222.
- Cooper, Astley, English medical science, i. 208; no connection with the English universities, 272.
- Co-operation, ii. 566.
- Cope, E. D., ii. 271; neo-Lamarckian, 351.
- Copernicus, i. 118; precursor of Kepler, 317; stimulated star-gazing, 327; astronomical theory of, ii. 13.
- Coriolis, St Venant quoted on, i. 369; practical school of, ii. 100.
- Cornu, "Association Française," i. 298.
- Correspondence in mathematics, ii. 736.
- 'Correspondenz, Monatliche,' Zach's, i. 41.
- Corti, arcades of, ii. 372.
- Cosmical view, ii. 369.
- Cosmos, genesis of the, ii. 360.
- Cossar Ewart ou Jameson, i. 283.
- "Cost" as factor in industry, ii. 155.
- Coste, study of food fishes, ii. 232.
- Cotes, Roger, 'Aestimatio errorum in mixta mathesi,' i. 324; "description and explanation of phenomena," 337; second edition of 'Principia,' 351; preface to 'Principia' misleading, 355.
- Cotton, M. A., "Le Phénomène de Zeemann," ii. 197.
- Coulomb, measurements of, i. 343, 362, 363, 369; founded exact science