

- Prestwich, Deshayes, Spratt, Cocchi, Pictet, and Humbert. Geological Society of Dublin. Geological Survey of India. Geinitz on Saxony. Various papers. Geological Survey and School of Mines. History of Creation. *Q. J.* xiii. pp. lxxvi-cxlv.
1858. Palæontological papers. Chemical Geology. Durocher's researches. Delesse on Metamorphism. Sorby on Microscopic Structure of Crystals. Cleavage. Glaciers. Descriptive Geology. Succession of life. *Q. J.* xiv. pp. lxxix-clxiii.
- 1858-60. John Phillips, LL.D., F.R.S., Professor of Geology in the University of Oxford (1800-74).
1859. Progress of Geology in Britain. Constitution of rocks, cleavage, &c. Plants. Zoology. Brixham Cave. Iron-ores. Gold-fields. Geological theory. *Q. J.* xv. pp. xxvii-lxi.
1860. Palæontological Data. Provinces in Space and in Time. Zones of life. Passage-beds. Distribution of Ammonites. Beds below the Chalk. Palæontological periods. Succession of life. Geological Time. *Q. J.* xvi. pp. xxxi-lv.
- 1860-62. Leonard Horner, F.R.S. *2nd Presidency.*
1861. Geological Survey of United Kingdom, and of India. Darwin's 'Origin of Species.' Experimental Geology. Metamorphism. Early existence of Man. *Q. J.* xvii. pp. xxxiv-lxxii.
1862. Address by Professor T. H. Huxley, F.R.S. (Secretary), 'Homotaxis' or similarity of arrangement, and 'Synchrony' or identity of date. *Q. J.* xviii. pp. xl-liv.
- 1862-64. Andrew Crombie Ramsay, F.R.S., Director of the Geological Survey of Great Britain (1814-91).
1863. Breaks in Succession of the British Palæozoic Strata.