

1864. Breaks in Succession of the British Mesozoic Strata.
- 1864-66. W. J. Hamilton, F.R.S. *2nd Presidency.*
1865. Geological Survey. Greenough's Map. Progress of Geology at home and abroad.
1866. Geological Survey of United Kingdom, of Canada, and of India. Palæontographical Society. Barrande's Silurian System. Geological progress at home and abroad.
- 1866-68. Warrington Wilkinson Smyth, M.A., F.R.S., Professor of Mining and Mineralogy at the Royal School of Mines (1817-90).
1867. Geological Surveys of Great Britain and Canada. Origin of crystalline and metamorphic rocks. Meteoric stones.
1868. Geological Surveys of Britain, Italy, Austria, United States. Physical Structure of Palestine. Change of Climatal Conditions. Composition of crystalline rocks. Subterranean temperature.
- 1868-70. Thomas Henry Huxley, LL.D., F.R.S., Professor of Natural History at the Royal School of Mines (1825-95).
1869. Catastrophism, Uniformitarianism, and Evolutionism. Geological Time. *Q. J.* xxv. pp. xxxviii-liii.
1870. Progress of Palæontology. The higher Vertebrata. Distribution of terrestrial forms. Permanence of great areas of land and water. *Q. J.* xxvi. pp. xlii-lxiv.
- 1870-72. Joseph Prestwich, F.R.S. (1812-96).
1871. Progress of Geology. Deep-sea Life and its Relations to Geology. *Q. J.* xxvii. pp. xlii-lxxv.
1872. Our Springs and Water-supply. Our Coal-measures and Coal-supply. *Q. J.* xxviii. pp. liii-xc.
- 1872-74. George Douglas Campbell, 8th Duke of Argyll, K.T., D.C.L., F.R.S. (1823-1900).