

- 1851-53. William Hopkins, M.A., F.R.S. (1793-1866).
 1852. The period of the Drift. Contributions to Society on Palæozoic, Secondary, and Tertiary formations. *Q. J.* viii. pp. xxiv-lxxx.
 1853. Elie de Beaumont on Mountain systems. *Q. J.* ix. pp. xxii-xcii.
- 1853-54. Edward Forbes, F.R.S., Professor of Natural History at the Royal School of Mines, and afterwards at the University of Edinburgh (1815-54).
 1854. Barrande's Silurian System of Bohemia. Geology of the British Isles, and of British Colonies and Possessions. Progress of Geology abroad. Organic remains. Petrological inquiries. Text-books. Polarity in Time. *Q. J.* x. pp. xxviii-lxxx.
- 1854-56. William John Hamilton, F.R.S. (1805-67).
 1855. British Geology and our own *Proceedings*. Murchison's 'Siluria.' Geological Survey. Papers by D. Sharpe, Prestwich, and others. Foreign Geology. Tertiary Geology. Asia. General Works. Conclusion: Breaks and Passage-beds, Contemporaneity. *Q. J.* xi. pp. xlv-xciii.
 1856. Geological Survey. Sedgwick and McCoy on British Palæozoic Rocks and Fossils. Papers by Murchison, Salter, Sorby, Godwin-Austen, Ramsay, and others. Palæontographical Society. Foreign Geology. Philosophy of Creation. *Q. J.* xii. pp. xliii-cxix.
1856. Daniel Sharpe, F.R.S. (1806-56).
- 1856-58. Colonel Joseph Elliston Portlock, R.E., F.R.S. (1794-1864).
 1857. Sedgwick and Murchison. Papers read before Society. G. and F. Sandberger on Devonian of Nassau. Opper's 'Juraformation.' Godwin-Austen on Newer Tertiary Deposits and on English Channel. Papers by