288 PRESIDENTS AND THEIR ADDRESSES

- 1837-39. Rev. William Whewell, M.A., F.R.S., Professor of Moral Philosophy, University of Cambridge (1794-1866).
 - 1838. Progress of Geology. Descriptive Geology and Geological Dynamics. P. ii. pp. 624-49.
 - 1839. Descriptive Geology and Geological Dynamics. Cambrian and Silurian. Stonesfield Slate mammals. Catastrophists and Uniformitarians. P. iii. pp. 61-98.
- 1839-41. Rev. William Buckland, D.D., F.R.S. 2nd Presidency.
 - 1840. Museum of Œconomic Geology and other Institutions. Geological maps. Devonian system. Progress of Geology. P. iii. pp. 210-67.
 - 1841. Museum of Œconomic Geology, &c. Ordnance Geological Survey. Railway Sections. Geological Models. Photography. Physical Geology. Silurian and Devonian systems. Origin of Coal. Palæontology. Glacial Theory. P. iii. pp. 469-540.
- 1841-43. Roderick Impey Murchison, F.R.S. 2nd Presidency.
 - 1842. Palæozoic (Protozoic), Silurian, Devonian, Carboniferous. Magnesian Limestone. Miller's 'Old Red Sandstone.' Secondary Rocks (Magnesian Limestone to Cretaceous). Tertiary. Microscopical researches. Foreign Geology. Glacial theory. P. iii. pp. 637-87.
 - 1843. The work of Wm. Lonsdale. Palæozoic rocks of the British Isles. Geological Survey in S. Wales, Ireland, &c. Progress of British Geology. Glacial theories. Raised Beaches. Geology of Russia, N. America, and Asia. Palæontology. P. iv. pp. 65-151.
- 1843-45. Henry Warburton, M.A., F.R.S. (1784?-1858). See p. 72.
 - 1844. 1845. Addresses read, but not printed.