

Part.	Pages.	Sheets of Synopsis.	Date on Wrapper.	Date of receipt by the Ent. Soc. London.
Vol. 2.				
IX.	1-128		Jan. 1839	4.iii.1839
X.	129-192		Feb. 1839	4.ii.1839
XI.	193-224		Mar. 1839	4.iii.1839
XII.	225-256		Apr. 1839	6.v.1839
XIII.	257-288	E, F	June 1839	3.vi.1839
XIV.	289-352		Nov. 1839	2.xii.1839
XV.	353-400	G	Jan. 1840	6.i.1840
XVI.	401-587	H-L	June 1840	1.vi.1840."

Prof. POULTON said he was sure that this information on the appearance of Westwood's great work would be welcomed by the Fellows. He well remembered how his old teacher and friend told him with glee that the *Introduction* was in America as "The Entomologist's Bible"; also that Charles Darwin had evidence supplied by these two volumes, supported the claims of the author for the Royal Medal, awarded to him by the Royal Society in 1855.

Mr. K. Mellanby, a visitor, made remarks, illustrated by lantern slides, on the death of insects at high temperatures in dry and in moist air.

Wednesday, December 2nd, 1931.

Mr. H. WILLOUGHBY ELLIS, Vice-President, in the Chair.

Nominations.

The SECRETARY read for the second time the nominations of the Council Officers and Council for 1932.

Election of Fellows.

The following was elected a Fellow of the Society:—EWEN CAMERON, Farnham House Laboratory, Farnham Royal.

Report on Wicken Fen.

The SECRETARY read the following report received from Messrs. E. C. B. and H. M. EDELSTEN, the Society's representatives on the Wicken Fen Committee.

We were appointed by this Society in 1926 to represent them on the Committee of Management of Wicken Fen. Either both, or one of us attended the annual meeting of the Committee held at Cambridge in July of each year.

At the time of our appointment Wicken Sedge Fen was fast becoming an impenetrable thicket. The work of cutting had been brought to a standstill since the Great War and there was no market for sedge or reed, consequently there was no income, except from donations, and these were, and still are, quite inadequate for the work required to restore the Fen to its former state.

Parts of the Fen had been neglected for years, many plots were covered with dense bush comprising buckthorn, sallow and Guelder-rose, and the N