

no changes of nomenclature. The placing of the family Phasmidae, a very isolated group, between the nearly related families Blattidae and Mantidae is the only point we would criticise in this connection, but the matter is of little consequence in a work of this character.

Of the 132 species of Dermaptera and Orthoptera recorded from New England no less than 28 species are introduced forms, among which are 5 species of earwigs, 14 of cockroaches, 3 mantids (none of which are established) and 6 saltatorial species.

The illustrations are well chosen and the three original coloured plates deserve special mention on account of the truthfulness of the figures in both form and colour.

Mr. Morse's book is a fine model for systematic workers to emulate and should rank as a classic in American entomology. E. M. W.

ERRATA.

- For *Gunthrop* read *Gunthorp*, p. 112, line 14.
For *megachile* read *Megachile*, p. 119, lines 5 and 18.
For *argentate* read *argentata*, p. 119, line 11.
For *Tohitic* read *Tahiti*, p. 119, line 16.
For *Tahihan* read *Tahitan*, p. 119, line 17.
For *Trachea fanitima* read *finitima*, p. 121, line 18.
For *Mecistophalidæ* read *Mecistocephalidæ*, p. 184, line 11.
For *Urocerous* read *Urocerus*, p. 216, line 13.
For *flavcornis* read *flavicornis*, p. 216, line 6 from bottom.

CHANGE OF ADDRESS.

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