On Asymetry in the Appendures of Hawond Inscets. Dy S. H. Scudder .and Fidw. Burgess. Boston: 1870.
This essay treats especially of the Lepidopterous genus Nisomiades, and is illustrated by a large plate.
Cataloguc of Coleoptcora and Lepiduptcio. By (ieo. Dimmock. Springfield, Mass. : April, iS71.
 of Tormto, by Dr. A. N. Ross. 1870.
Procedinuss and Iransactions of the Norer Scolian lnstitute of Tiatural Scichce Vol. ii., part 4, May, $8 \%$.
Contans many interesting articles, and a complete index to previous volumes.

## MISCELLANEOUS NOTES.

L, mbiompha from flomba.-We have received a small collection of Lepidoptera from Mr. Joseph E. Chase, Holyoke, Mass., that were taken in the State of Florida; it has afforded us pleasure to identify them for him. No. 1, Eny, lusubris, Drury; the larva is said by Dr. Clemens to feed upon the common Virginian Creeper ; we may hope, therefore, to find this Sphinx in Camada, as its food-plant is very abundant. No. 2, Asraulis arallue linn.-two specimens. No. 3, Z̈erias fisa boisd.-has occasionally been taken in Canada. No. 4, Fiunomia arnia Hubn.also occasionally found in this country. No. 5, Picris monusta (iodt. ( $P$. cleomenes Boisd. and leec.); a male and female, the latter distinguished by the smoky colour of its under surface. No. 6, Callidryas cubulc Linn.--a pair; the male may be distinguished from the female by the lovely immaculate yellow colour of its upper surface. No. 7, Papilio thoas Linn.-taken occasionally in Camada. No. S, Chuerocrmpar tersa Iinn. No. y, Melitear - ?-a species quite new to us, and probably undescribed.

Personal..-We very much regret to learn, from the communication of our esteemed correspondent, W. H. Edwards, Coalburgh, West Virginia, contained in the present number, that his dwelling has recently been consumed by fire, and with it some portion of his Entomological matcrial. We sincerely hope that he succeeded in saving his valuable collection of Lepidoptera.-Ed. C. E.

