apart from his scientific attainments, has the finest collection of North American Diurnal Lepidoptera in existence. We can, therefore, have full confidence in his ability to carry out satisfactorily the magnificent work he has undertaken, of which the part before us is a worthy beginning. This part contains five large quarto plates of various species of Araynnis, viz. A. Diana, Cybele, Aphrodite, Nokomis and Atlantis, accompanied by descriptive letterpress of a valuable character. It is noteworthy that little or nothing is known of the larvæ of any of these five species, shewing us how much still remains to be done by Entomologists, and how far even the Butterfly field is from being worked out. Though the work is necessarily costly, it is yet one which no Lepidopterist can afford to be without, while at the same time it deserves the hearty support of all Entomologists, no matter to what order they devote their attention. Its publication at intervals of three months renders the expense of the subscription less onerous than were it to appear more frequently.

EXCHANGES.

EUROPEAN NEUROPTERA.—Mr. R. McLachlan (20, Limes Grove North, Lewisham, London, S. E., England), the well-known student of Neuroptera, desires to exchange European insects of this order for Canadian ones,—

Phryganidæ especially desired, Lut all will be acceptable. Specimens for transmission may be sent to the Editor of this Journal, Rev. C. J. S. Bethune, Credit, Ont.

CARABIDÆ.—I should like to open a correspondence with any Entomologist in regard to exchanges of Coleoptera, especially *Carabidæ*.—PHILIP S. SPRAGUE, 141 Broadway, So. Boston, Mass.

LEPIDOPTERA.—Canadian Lepidoptera, especially species of Catocala (C relicta in particular) desired in exchange for American Lepidoptera.—James Angus, West Farms, N. Y.

LEPIDOPTERA.—In addition to the species mentioned in No. 1, Mr. G. W. Peck, of New York, desires the following:—Arctia parthenos, Catacala relicta, C. briseis, Lycana pembina, and other more northern or eastern Lepidoptera. Good U. S. specimens in exchange. Apply to the Editor C. E.

TO CORRESPONDENTS.

M. S. R., Wooler, Ont.—Your specimens reached us in good order, thanks to careful packing. No. 1 is a rare wood boring beetle whose larva infests the Lombardy poplar, Balm of Gilead, and other trees; its name is *Prionus brevicornis*, Fab.; we should be glad of more specimens of it, if you have them to spare. No. 2 is, as you thought, the larva of the Cecropia Emperor