

<i>arizonæ</i> Hy. Edw., Proc. Cal. Acad., 1878,	-	Arizona.
<i>aetheria</i> Grote, N. Am. Ent., I., 47, -	-	Florida.
<i>patruelis</i> Grote, Can. Ent., viii., 27, -	-	Ala., Texas.
<i>patula</i> Morr., Proc. Ac. N. S. Phil., 1875, 69, -	-	Texas.
<i>mundula</i> Zeller, Beitr., I., 14, Tab. 2, fig. 4,	-	Texas.
<i>orba</i> Grote, Can. Ent., ix, 68, -	-	Alabama.

Of these species I have only been able to examine the neuration of *aetheria* and *patruelis*, from want of material. Three of them, *patula*, *elegantula* and *arizonæ*, are not represented in my collection. *Aetheria* and *patruelis* agree in having no accessory cell, but differ by veins 8 and 7 being separate in *patruelis*. Whereas in *aetheria* 8 springs from 7 and 9 from 8, in *patruelis* 9 springs from 8 and 10 from 9. Prof. Zeller seems somewhat uncertain as to whether *mundula* can remain under *Thalpochares*, and I am equally so with regard to *orba* until I can obtain more material from which to study the neuration, which is a guide in this and allied genera.

### CORRESPONDENCE.

DEAR SIR,—

It may be of interest to note the occurrence of the following species: In July last I found the pupa skins of a *Cossus* protruding from the trunks of Poplar trees at Corunna, Mich. One of these skins sent to Dr. J. A. Lintner was said by him to be identical with that of *C. centerensis* (vol. xi.—1). The exact locality is a grove of Poplars divided by the branch railway to the coal mine, a short distance before the river is reached: I obtained a half dozen of these shells in less than an hour's search. The moth should be sought from the 1st to the 15th of June.

*Nephoptyx Zimmermani* I found in the same locality common enough, both in cultivated and forest pines; it was especially abundant and destructive to small pines and spruces ornamenting the cemetery. I took eight pupæ from the trunk of one of these spruces; these trees had been visited by the axe. I also found the larvæ in force at Gowanda, N. Y., early in June.

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