surest remedy, but as the worms will, by this time, have gone into the pupa or inactive state, it is too late to apply this means now ; some good may, however, be done by raking up and burning all the dry leaves and rubbish under and about the bushes. It has also been recommended to give fowls the run of such places, when they are said to scratch up and devour many of the chrysalides. In the absence of such friendly help, a top-dressing of lime or ashes would probably prove beneficial. For fuller details in reference to this insect the reader is referred to the report of the Entomological Society of Ontario for 1871, p. 42 and 43.

DESCRIPTIONS OF

TWO SPECIES OF ANAPHORA.

BY AUG. R. GROTE, DEMOPOLIS.

In Dr. Clemens' Tineid genus *Anaphora*, the fore wings are 12-veined. The submedian fold, however, seems to me to become a true vein towards the margin, giving an additional vein (vein 1b). Internal nervure, vein 1a, shortly furcate at base. Median nervure sending out vein 2 near the extremity to internal angle ; and emitting 3 and 4, nearer together, on to the external margin. From the base of the wing at the middle of the discal cell, a "veinlet" is emitted which is furcate before the centre of the wing, sending one branch, the lower, out to extremity of the cell between the origin of 4 and 5, near 4, and angulatedly connected with it, while 5 seems independant. Its upper branch, apparently the "median fold," terminates between veins 5 and 6. An analogous "veinlet" is thrown off from the lower side of sub-costal nervure beyond the point of furcation of the median "veinlet," and terminates at the extremity of discal cell, and at the origin of vein 8. Veins 7, 8, 9, near together at base ; 8 to apex ; 9 to costa ; 10 a little removed at base ; 11 thrown off near base of the wing. Hind wings 8-veined ; veins 1a and 1b divaricating on to the margin. Discal cell closed by a "veinlet ;" vein 4 thrown off from a furcating median veinlet at the middle of the discal cell ; 5 thrown off from the "veinlet," closing the cell between 4 and 6, near to 6, which latter is sub-continuous with the upper fork of the median cellular "veinlet." The two internal veins are counted together. Vein 7 to apex ; 8 to costa shortly before the tip.