## FOREST AND SHADE-TREE INSECTS.

## PERIODICAL CICADA (Magicicada septendecim L.)

- Delaware. L. A. Stearns (July 16): Cicada cases rather common on trunks of apple trees in planting adjoining woodland at Cheswold.
- Alabama. W. F. Turner (June 28): Noted in two counties in northeastern Alabama this week. On June 27 comparatively small population noted along a highway in Etowah County. Present in oak woods growing up the side of Sand Mountai Another small colony noted in oaks growing near Woodville, in Jackson Count.
- Tennessee. S. A. Rohwer (June 11): Seen and heard in area between Knoxville and Norris Dam on June 11.

## FALL WEBWORMS (Hyphantria spp.)

- New England. E. P. Felt (July 24): Becoming abundant throughout a large area in southeastern New York and southwestern New England and may develop in larger numbers than in 1939.
- Vermont. H. L. Bailey (July 29): More than usually abundant in Washington County, central Vermont.
- Connecticut. P. Wallace (July 24): Heavy infestation in lower Fairfield and Litchfield Counties.
- Virginia. A. M. Woodside (July 20): More apparent during the last month on apple, plum, and other fruits.
- General. T. Thompson (July 14): Observed on readside trees in northern Florida, southern Georgia, and generally over a large part of Alabama and Mississipp, Unusually severe.
- Georgia. T. L. Bissell (July 12): Unusually common on pecan and hickory at Experiment this summer. They have been observed since June 21.
  - O. I. Snapp (July 8): Fall webworms appear to be more abundant than usual on persimmon at Fort Valley, central Georgia.
- Tennessee. G. M. Bentley (July 24): Fall webworm generally abundant over the State. Hosts are a large number of trees and shrubs, primarily sycamore, elm, maple, wild cherry, sumac, and ligustrum.
- Indiana. J. J. Davis (July 24): Heaviest infestation in many years over nearly all parts of the State, and sovere damage done in some cases. First generation is about ready to leave the webs for pupation.