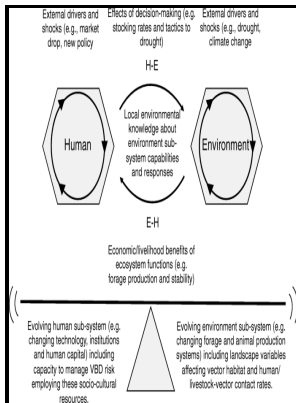


Homestudy course 3013-G, vectorborne disease control.

Center for Professional Development and Training, U.S. Dept. of Health and Human Services, Public Health Service, Centers for Disease Control - eCite



Description: -

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Microwave spectroscopy.

Infrared spectra.

Stars -- Spectra.

Insect pests -- Control -- Study and teaching -- United States.

Communicable diseases -- Control -- Study and teaching -- United States.

Vector control -- Study and teaching -- United States. Homestudy course 3013-G, vectorborne disease control.

- Homestudy course 3013-G, vectorborne disease control.

Notes: Cover title.

This edition was published in 1982



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Homestudy course 3013

Members of this family belong to a single genus, *Flavivirus*. And restrict the movement of animals in the periods of increased activity of vectors. Infection, Transmission and Disease In infectious disease, the absence or presence of the etiological agent is the main determining factor in the epidemiology of the condition.

ENTOM 6530

Controlling the diseases produced by arbovirus requires to act on the vectors that transmit the infection. Virus particles in red are 40nm in diameter, with an outer envelope and an inner dense core.

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Vectors can transmit infectious agents in two ways.

Homestudy course 3013

Symptomatic patients typically have a mild course of disease characterized by: fever, maculopapular skin rash, joint pain, red eye or a combination of all of these.

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