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Light and electron microscopy of plant virus inclusions

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Book : [Florida Agricultural Experiment Stations Monograph Series](#) 1977 No.9 pp.

Abstract : Micrographs of inclusions induced by 55 viruses (16 groups) are presented. The importance of light microscopy in the study of inclusion distribution and morphology in relation to the whole cell is emphasized.

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Geographical Distribution of the Mosquitoes of North America, North of Mexico, By RF Darsie Jr. and RA Ward, pp. 416. University Press of Florida, USA, 2005. ISBN0, flageolet, as it may

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