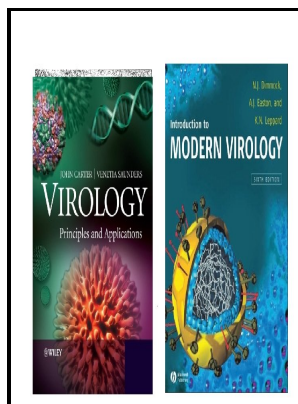


Introduction to modern virology

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- Nature photography.
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Introduction to Modern Virology by N.J. Dimmock

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Introduction to Modern Virology. Edition No. 7

Cell-associated virus decreases as cells are lysed.

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In the same year Loeffler and Frosch came to the same conclusion regarding the cause of foot-and-mouth disease. Phylogeny is particularly useful when considering newly discovered viruses for which little other information may be available. X-ray analysis gives resolution to around 0.

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Having shown that herpesviruses are similar in a number of ways, a classification which defined CHAPTER 4 CLASSIFICATION OF VIRUSES them in terms of the nature of the host cell they infected, for example with gammaherpesviruses infecting lymphoid cells in the host animal, was described. Thus, there are isometric and helical nucleocapsids.

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Thus virus particles may contain either DNA or RNA. Also, most of the noninfectious particles contain an intact virus genome.

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