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| Autore | Symposium CIBA Foundation |
| Titolo | The Nature of Viruses [[electronic resource]] |
| Pubbl/distr/stampa | Hoboken, : Wiley, 2009 |
| ISBN | 0-470-71523-5 0-470-71492-1 |
| Descrizione fisica | 1 online resource (320 p.) |
| Collana | Novartis Foundation Symposia |
| Disciplina | 579.2 |
| Soggetti | Virology Viruses Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di contenuto | CIBA FOUNDATION SYMPOSIUM ON THE NATURE OF VIRUSES; CONTENTS; Virus structure: general principles; Discussion; Structure and substructure of viruses as seen under the electron microscope; Discussion; X-ray diffraction studies of the structure and morphology of tobacco mosaic virus; Discussion; Material in virus preparations not necessary for the manifestation of characteristic virus properties; Discussion; Some recent developments in the chemistry of virus mutants; Discussion; General Discussion; Units isolated after splitting fowl plague virus; Ribonucleic acid in influenza virus Discussion Chemical inactivation of viruses; Discussion; Quantitative aspects of virus growth in cultivated animal cells; Discussion; The multiplication of animal viruses; The multiplication of plant viruses; Discussion; Studies on mixed infections with influenza virus; Discussion; The morphological aspects of virus infections of cells as revealed by fluorescent antibody; Discussion; The use of radioactive influenza virus to determine the fate of the infecting particle on entry into the host cell; Discussion The size distribution of specific antigens in virus-infected tissues and their significance Discussion; Morphological aspects of virus cell relationships in influenza, mumps and Newcastle (Myxovirus); Discussion; Interaction of phages with bacterial cell walls and the |

development of phage in the wall-less protoplast; Discussion; General Discussion
