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Microbiology Today: Book Reviews:

Fundamental Virology

Third Edition

B. N. Fields, D. M. Knipe, P. M. Howley, R. M. Chanock, J. L. Melnick, T. P. Monath, B. Roizman & S. E. Straus, Eds.

Lippincott-Raven (1995)

This book is a sub-set of the chapters from *Fields Virology* and has as its objective to provide for those whose primary interests are in basic rather than clinical aspects of virology, aiming to meet the needs of advanced undergraduates through to active researchers. A cheaper soft cover version of this book would merit a strong recommendation for undergraduate and postgraduate students but more than £ 60 for the present version is too much for students. The shift in virological research towards the analysis of pathogenesis mechanisms means that most active researchers might prefer to have the unabridged *Fields* as their reference text.

Malcolm McCrae, University of Warwick

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We will address the fundamentals of virus properties, virus multiplication, disease mechanisms, prevention and intervention of infection, and how viruses pose new threats to human and animal health through emergence and evolution. We will focus primarily on viruses that are new threats to human and animal health through emergence and evolution. This course will introduce undergraduate students to the biology and biochemistry of viruses and virus infection. We will address the fundamentals of virus properties, virus Virology has advanced with unprecedented rapidity in the last decade, making a second edition of this book necessary. The author states, "the etiologies are defined, the principles of immunization are well known, the routine of diagnosis, of vaccine production, of public health action, can run smoothly...." The term "animal viruses" is used to designate viruses found in the animal kingdom as opposed to "plant viruses." The first chapters on the history Fundamental Virology book. Read reviews from world's largest community for readers. Designed for graduate students and researchers in all biological and ... Let us know what's wrong with this preview of Fundamental Virology by David M. Knipe. Problem: It's the wrong book It's the wrong edition Other.