The Biochemistry of Viruses

S. J. MARTIN

This book presents a simplified picture of what viruses are like and how they can multiply and cause disease. It provides a general overall picture of virology, emphasising the underlying fundamental biochemical principles. The mechanisms of replication and the variety of structures found in viruses are dealt with from a comparative standpoint. A working knowledge of proteins, nucleic acids and lipids is assumed.

Although intended primarily for undergraduate students, the book will also interest more advanced students of physical science who need an introduction to the field of virology.

Cambridge Texts in Chemistry and Biochemistry

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