



The Adenoviruses

By -

Springer. Paperback. Book Condition: New. Paperback. 605 pages. Dimensions: 10.0in. x 7.0in. x 1.4in. The discovery of adenoviruses naturally induced a new interest in viruses of the human upper respiratory tract since previously unknown viruses infecting this portion of the human body had not been identified in 20 years, and their unique characteristics stimulated investigations into the biochemical events essential for replication of animal viruses. Indeed, the field of molecular virology has evolved during the period since their discovery, and adenoviruses have played a major role in this development. The exciting discoveries made with adenoviruses have had such a profound effect on knowledge in basic virology, molecular biology, viral genetics, human and animal infections, and cell transformation that this seemed a propitious time to have some of the major contributors review this field. This volume pays tribute to the late Wallace Rowe, Robert Huebner, and Maurice Hilleman whose initial discoveries of adenoviruses have tremendously enriched virology. Harold S. Ginsberg vii Contents Chapter 1 An Overview 1 Harold S. Ginsberg Chapter 2 The Architecture of Adenoviruses M. V. Nermut I. Introduction



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