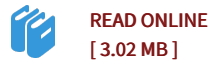# electron microscopy study of the virus life science laboratory manual series

By ZHANG JING QIANG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 233 Publisher: Science Pub. Date :2011-06-01 version 1 2011-06-01 1st printing. Zhang Jingjiang editor of this virus of the electron microscopy study to life science laboratory manual series series in one. The book is divided into seven chapters. introduces ultra-thin slicing of the virus samples. virus isolation. purification and assembly of virus-like particles. viruses. immune electron microscopy. biological samples. etc. high-resolution electron microscopy. Contents: Preface Chapter 1 Introduction 1.1 virus morphology. structure and chemical composition of the virus form of electron microscopy 1.1.1 1.1.2 1.1.3 virus structural components of the virus Virus 1.2 Virus Classification System 1.2.1 The main groups 1.2. 2 virus. the virus classification and nomenclature 1.2.3 Classification 1.3 virus. virus propagation and invasion of pathological changes 1.3.1 1.3.2 1.3.3 Virus propagation of viruses that cause pathological changes in host cell-virus 1.3.4 release 1.4 virus diagnosis and identification of electron microscopy 1.4.1 virus identification based on electron microscopy diagnosis of viruses 1.4.2 identify the characteristics of electron microscope diagnosis of virus samples in Chapter 2 of 2.1 at room temperature ultra-thin slicing techniques drawn ultrathin sections...

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