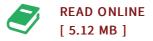




## **Experimental Microbiology and Instrumentation**

By Dr. Bhanu Shrivastava

LAP Lambert Acad. Publ. Jul 2011, 2011. Taschenbuch. Book Condition: Neu. 220x150x15 mm. This item is printed on demand - Print on Demand Neuware - Microbiology is the study of microorganisms or very small life forms. Special equipment is used to study such small organisms. If you are interested in microbiology there are some instruments or tools that will help. Instrumentation is a powerful tool that is used to explore the internal structure of Microorganisms. Instrumentation into clinical microbiology has resulted in increased standardization and to some extent more rapid processing of specimens and reporting of results. The application of available instrumentation to direct specimen processing may provide more rapid detection, identification, and susceptibility testing results on selected specimens. The feasibility of this approach to the processing of sterile body fluids, blood, urine, and respiratory specimens is discussed. 244 pp. Englisch.



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