Basic Bacteriology Its Biological And Chemical Background

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Basic bacteriology; its biological and chemical background ...
Thus the fundamental physical, chemical, and biological problems of bacteria are stressed constantly to emphasize the principles underlying various bacteriological phenomena. The result is a welcome departure from conventional texts, and many specialized phases of the sciences relating to the life processes of bacteria, are furnished in a clear, lucid style.

Basic Bacteriology: Its Biological and Chemical Background ...
The first edition of this work was published in 1953 as a textbook of bacteriology at the advanced college or beginning graduate level. Little or no consideration was given to other microorganisms or to related subject matter such as bacterial toxins or immunology. This restricted approach has...

Basic Bacteriology: Its Biological and Chemical Background ...

C. Lamanna and M. F. Mallette, Basic Bacteriology. Its ...
Basic bacteriology; its biological and chemical background. Baltimore, Williams & Wilkins [1959] (DLC) 59008066 (OCoLC)14620582: Material Type: Document, Internet resource: Document Type: Internet Resource, Computer File: All Authors / Contributors: Carl Lamanna; M Frank Mallette

Basic bacteriology; its biological and chemical background ...
Essentially, medical bacteriology is a branch of bacteriology that gives focus to disease-causing bacteria in human beings. It entails the detection and identification of various bacterial pathogens and the mechanism through which they cause various diseases.

**Bacteriology - Definition, Classifications and in Medicine**

Microbiology, study of microorganisms, or microbes, a diverse group of generally minute, simple life-forms that include bacteria, archaea, algae, fungi, protozoa, and viruses. The field is concerned with the structure, function, and classification of such organisms and with ways of both exploiting and controlling their activities.

**microbiology | Definition, History, & Microorganisms ...**

Susan M. Novak-Weekley, Elizabeth M. Marlowe, in Methods in Microbiology, 2015. 1 Clinical Bacteriology and Automation: background. The primary mission of the clinical bacteriology laboratory is to assist the health care provider in the diagnosis of infectious diseases. Due to the variety of specimens submitted to the bacteriology laboratory, many of the steps related to the processing and ...
Significant quantities of the gas have also been detected in Jupiter and Saturn, but there are non-biological reasons that explain its presence on gas giants, as those planets have hot, high ...

Phosphine gas, seen on Venus, is also produced by bacteria ...
Microbiology covers the scope and sequence requirements for a single-semester microbiology course for non-majors. The book presents the core concepts of microbiology with a focus on applications for careers in allied health. The pedagogical features of the text make the material interesting and accessible while maintaining the career-application focus and scientific rigor inherent in the ...

Eukaryotic microorganisms possess membrane-bound organelles and include fungi and protists, whereas prokaryotic organisms—all of which are microorganisms—are conventionally classified as lacking membrane-bound organelles and include Bacteria and Archaea. Microbiologists traditionally relied on culture, staining, and microscopy.

Biology - Biology - The history of biology: There are moments in the history of all sciences when remarkable progress is made in relatively short periods of time. Such leaps in knowledge result in great part from two factors: one is the presence of a creative mind—a mind sufficiently perceptive and original to discard hitherto accepted ideas and formulate new hypotheses; the second is the ...