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The microscope; Stains and staining solutions; Morphology of bacteria; Yeasts; Molds; Nutrition of bacteria; Sterilization; Techniques of pure cultures; Effects of environment upon bacteria; Enzymes of bacteria; Respiration of bacteria; Degradation, putrefaction, and synthesis of proteins by bacteria; Fermentation of carbohydrates and other compounds; Differentiation and classification of bacteria; disinfection and disinfectants; Associations of bacteria; Bacterial genetics; Bacteriology of air; Bacteriology of the sea; Bacteriology of water; Bacteriology of milk and milk products; Bacteriology of food; Bacteriology of soil; Nucleoproteins and nucleic acids of bacteria; Immunity and the immune response; Bacterial disease of man; Bacterial viruses. Excerpt from Principles of Bacteriology We begin to realize that it is while studying bacteriology that the rationale and the principles of bacterial prophylaxis are first brought to the nurse's attention, yet but very little information of this nature is usually given and but very little stress is laid on the connection between bacteriology and prophylaxis; it seemed to me that this would be a very appropriate place and a very opportune time to drive home the lessons, and for this reason, I have introduced in each chapter dealing with individual microorganisms, a section - Mode of Infection, Disinfection and Prophylaxis - as regards the disease caused by particular microorganisms, giving explicit instructions as regards the patient and those who mingle with him, including the nurse, the room and its contents. With the present need for more and more nurses, both here and over there, a demand for nurses capable of serving as laboratory assistants and technicians will be felt, and for this reason I have gone into the minute description of the simpler technical procedures, giving complete and detailed directions, taking nothing for granted and leaving nothing to one's imagination. For this reason I have laid much stress on cultural diagnosis giving much prominence to the several culture media used for the differentiation of the various members of the typhoid-colon-dysentery group. In each chapter a section is provided on Bacteriologic Diagnosis, under which all tests called for in connection with the particular disease are enumerated and complete technique is given, usually describing but one method - the one which has proved most serviceable in my hands. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. 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The bacteriology of water. The bacteriology of soil. The bacteriology of air. The bacteriology of milk and milk products. The bacteriology of foods. Bacterial diseases of plant. Bacterial dissociation. Infection and immunity. Specific infections. History of bacteriology. Preparation of solutions and stains. Preparation of culture media. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. 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