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The teaching of microbiology is very much the same in all the medical schools, but the books differ from one school to another. Textbook of Microbiology for MLT. Menu Theoretical Principles of Microbiology : A Student Textbook (by Dale Clausen). Archive for the ' Microbiology ' Category Title: Theoretical Principles of Microbiology : A Student Textbook Author(s): Dale Clausen ISBN: 9780385535273 Publisher: Holt, Rinehart and Winston, 1973-0383-331-5 Number of pages: 611 Available in print Book Description: The teaching of microbiology is very much the same in all the medical schools, but the books differ from one school to another. Theoretical Principles of Microbiology covers the biological, chemical, physical, and mathematical aspects of the subject in a student-friendly format. Beginning with the basics of cell structure and metabolism and culminating in the study of molecular genetics, this book is the ideal laboratory and classroom companion. The topics covered are microbial growth and nutrition, the nitrogen cycle, the respiratory chain, the endosymbiotic theory, cellular genetics, and population genetics. Problems, examples, and laboratory exercises, coupled with complete answers, make this book both a reference and a guide. Theoretical Principles of Microbiology is a comprehensive, carefully structured text for advanced undergraduate and graduate students. It will be useful to anyone wishing to learn more about the field of microbiology, either in the laboratory or in the classroom. Table of Contents: Foreword Introduction 1. The Microbial World 1.1. Cell Structure and Growth 1.2. Nutrition 1.3. Respiratory Chain 1.4. Endosymbiotic Theory 1.5. Cellular Genetics 1.6. Population Genetics 2. Nitrogen Cycle 2.1. Organic Nitrogen 2.2. Inorganic Nitrogen 2.3. Nitrification and Denitrification 2.4. Nitrate Reduction 2.5. Heterocysts and Endocytosis 2.6. Nitrogen Fixation 3. Respiratory Chain and Electron Transport 3.1. Respiratory Chain 3.2. Electron Transport

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