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The complete version of the book can be downloaded from here. Please use the order id " 10056563 " to download it. Overview Modern biology is an amalgamation of all the fundamental aspects of biology and applied to the field of bio-medicine. It offers a systematic study of cell biology, molecular biology, biochemistry, biotechnology, environmental sciences, botany, zoology, nutrition, genetics, etc. The subject of biology has been covered in various books in English language. However, none of the books contains the details of molecular biology, biochemistry, and biotechnology and environmental sciences. In order to satisfy the need of students and graduates who are interested in these fields, an effort has been made in Modern Biology. Contents This book is divided into six parts. Part I: General Principles of Biology General Principles of Biology: This is the introductory section of the book. It contains the following topics. The fundamental concepts of biology. The subject outline in biology. The difference between life and non-life. Fundamentals of cell biology. Essential subjects of modern biology. Principles of genetics. Part II: General Principles of Life Sciences General Principles of Life Sciences: This part contains the following topics. Cellular anatomy and physiology. Cellular physiology: this is the main body of the book. It includes the following chapters. Principles of life. Autotrophic, heterotrophic, and symbiotic nutrition. Principles of photosynthesis. Principles of respiration and fermentation. Photosynthesis in plants. Principles of growth and development. Principles of heredity and mutation. Principles of sex determination and segregation. Principles of animal development and embryology. Animal behavior and endocrinology. Principles of physiology and pathophysiology. Principles of metabolism. Principles of nutrition. Principles of digestion and absorption. Principles of excretion and homeostasis. Principles of regulation and endocrine system. Principles of parasitism. Principles of reproductive and sexual physiology. Principles of parasitism and endocrinology. Principles of pathogenesis and host-parasite relations. Principles of endocrine system and reproduction. Principles of physiology and pathophysiology. Principles of immunity. Principles of ecology. Principles of symbiosis. Principles of parasitism and endocrinology. Principles of detoxification. Principles of excretion and homeostasis. Principles 2d92ce491b