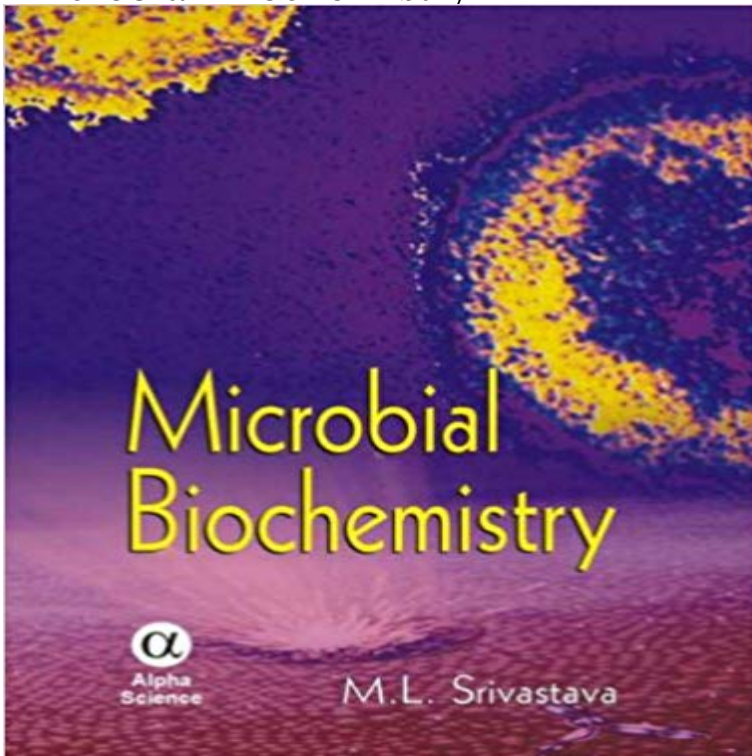


Microbial Biochemistry



The Microbial Biochemistry book covers meaning of diversity in the microbial world, how organisms are similar and different from one another, and how the evolutionary relationships between organisms can be determined, fundamental elements of the study of microorganisms and their environment. This course emphasizes the impact microorganisms in nature we take a survey through each of the evolutionary branches of Bacteria, Archaea, and Eukaryotes, discussing the organisms and what they can teach us about microbial life. An overview of microbial environment is provided, with special emphasis on structural and functional differences among bacteria, fungi, algae, protozoa, and viruses.

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