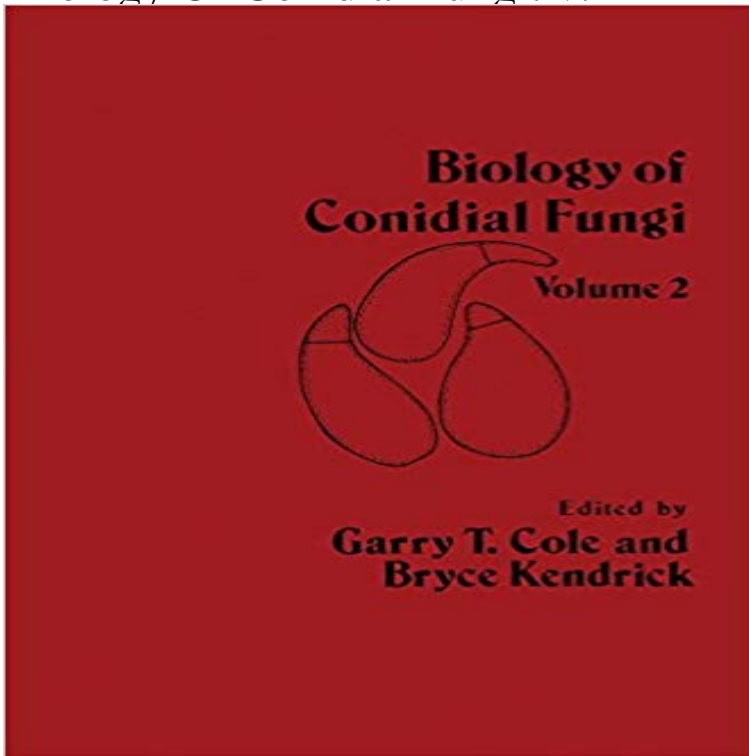


Biology Of Conidial Fungi: v. 2



Biology of Conidial Fungi, Volume 2 presents detailed considerations of many facets of conidial fungi. Organized into four parts, this volume begins with the discussion on the four categories of clinical infections of man caused by this organism. It then describes the ultrastructure, development, physiology, biochemistry, and genetics of conidial fungi. It also explains the techniques for investigation of conidial fungi, including isolation, cultivation, and maintenance. Techniques for examining developmental and ultrastructural aspects of conidial fungi are shown as well. This volume will fill some gaps in the knowledge of anamorphs and serve as a useful reference to advanced students who probably encounter such type of fungi.

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