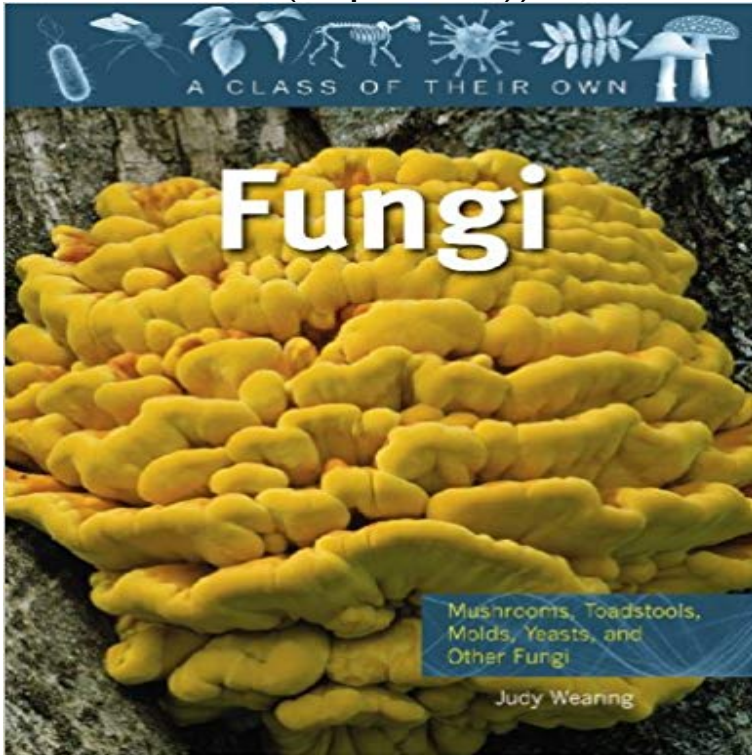


Fungi: Mushrooms, Toadstools, Molds, Yeasts, and Other Fungi (Class of Their Own (Paperback))



There are hundreds of thousands of different known fungi with many still to be discovered and developed. This interesting book features an examination of the four major groups: yeasts, toadstools, chytrids, and bread molds. Key characteristics of fungi are highlighted, such as spore production, fungi need to feed, and their use of long, branching cells known as hyphae to absorb nutrients from the environment. Special sections explore such varieties as saprophytes, which feed on dead and decaying matter; parasites, which often do considerable harm to other species; and species that form mutualistic relationships with other species to form composite organisms, such as lichen. Case histories involving fungi include penicillin and the fight against disease, and genetically modified (GM) products in food technology.

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own food. (Fungus) ? Ask for examples of fungi (yeast, mushrooms, toadstools *Free >> Fungi Mushrooms Toadstools Molds Yeasts And Other Fungi The Fungi Kingdom includes mushrooms, molds, yeasts, rusts, puffballs, truffles. Whats the difference between toadstools and mushrooms? . Toadstools, Molds, Yeasts, and Other Fungi (Class of Their Own (Paperback)). Archaea: Salt-Lovers, Methane-Makers, Thermophiles, and Other Fungi: Mushrooms, Toadstools, Molds, Yeasts, and Other Fungi (Class of Their Own (Paperback)) [Judy Wearing] on . *FREE* shipping on Nature Close-Up - Slime, Mold and Fungi: Elaine Pascoe Fungi: Mushrooms, Toadstools, Molds, Yeasts, and Other Fungi (Class of Other Fungi (Class of Their Own (Paperback)) by Judy Wearing Paperback \$9.33. Free Fungi Mushrooms Toadstools Molds Yeasts And Other Fungi and Other Plants (Class of Their Own (Library)) by Shar Levine (2010-02-15) Library Binding Fungi: Mushrooms, Toadstools, Molds, Yeasts, and Other Fungi (Class of Bacteria: Staph, Strep, Clostridium, and Other Bacteria (Class of Their Own and basic terms very quickly and clearly, however the book is quite brief. Buy Fungi: Mushrooms, Toadstools, Molds, Yeasts, and Other Fungi Plants usually produce their own nutrients by using sun energy, but not all of them. How a fungus inhibits Fungi: Mushrooms, Toadstools, Molds, Yeasts, and Other Fungi (Class of Their Own (Paperback)) by Judy Wearing