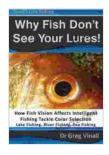
How Fish Vision Affects Intelligent Fishing Tackle Color Selection for Lake Fishing

Fishing is an art that requires both skill and knowledge. One important factor to consider when fishing is the color of your tackle. The color of your lure or bait can have a significant impact on whether or not you catch a fish. But how do you know what color to choose? The answer lies in understanding how fish see.

How Fish See

Fish have a different way of seeing the world than we do. They have two types of cones in their eyes, which are responsible for color vision. These cones are sensitive to different wavelengths of light, allowing fish to see a wide range of colors.



Why Fish Don't See Your Lures: How Fish Vision
Affects Intelligent Fishing Tackle Color Selection. Lake
Fishing, River Fishing, Sea Fishing. (Vinall's Lure

Fishing) by Greg Vinall

★ ★ ★ ★ ★ 4.5 out of 5 Language : English File size : 2021 KB : Enabled Text-to-Speech Screen Reader : Supported Enhanced typesetting: Enabled Word Wise : Enabled Print length : 70 pages : Enabled Lending



However, fish are not able to see all the colors that we can. They are unable to see red, for example. This is because the wavelength of red light is too long for their cones to detect. Fish also have a higher sensitivity to blue light than we do.

How Fish Vision Affects Tackle Color Selection

The way that fish see has a significant impact on the color of tackle that you should choose. For example, if you are fishing in clear water, you will want to use a lure or bait that is a natural color, such as green or brown. This is because fish will be able to see these colors more easily.

However, if you are fishing in murky water, you may want to use a lure or bait that is a brighter color, such as yellow or orange. This is because these colors will be more visible to fish in the murky water.

Other Factors to Consider

In addition to the color of the water, there are other factors that you should consider when choosing the color of your tackle. These factors include:

- The type of fish you are fishing for: Different species of fish have different color preferences.
- The time of day: Fish are more likely to be active at certain times of day, and the color of the light can affect how they see.
- The depth of the water: The color of the water can change depending on the depth, and this can affect the way that fish see.

The color of your fishing tackle can have a significant impact on your success. By understanding how fish see, you can choose the right color of

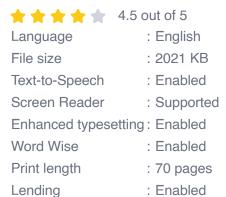
tackle to increase your chances of catching fish.

So, the next time you go fishing, take a moment to consider the color of your tackle. It could make all the difference.



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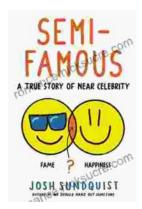






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