

The typical decay times ranged from a few microseconds to one second, which are still fast enough by human-eye standards to be colloquially referred to as fluorescent. Common examples include ...

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1. possessing the property of fluorescence; exhibiting fluorescence. 2. strikingly bright or glowing. n. 3. a lighting fixture that utilizes a fluorescent lamp.

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A fluorescent lightbulb is coated on the inside with a powder and contains a gas; electricity causes the gas to emit ultraviolet radiation, which then stimulates the tube coating to emit ...

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Fluorescent fiber optic sensor manufacturer direct sales

The meaning of FLUORESCENT is having or relating to fluorescence. How to use fluorescent in a sentence.

This comprehensive guide will delve deep into the fluorescent light principle, explaining how fluorescent bulbs function by detailing the intricate fluorescent lamp mechanism and its core ...

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Advanced Energy offers highly reliable and precise fiber optic sensors for temperature measurement and sensing applications.

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