

Substrate-type fiber optic sensor

SUBSTRATE meaning: 1. a substance or surface that an organism grows and lives on and is supported by 2. a substance.... Learn more.

In simple words, the substrate is the surface or material from which an organism grows or obtains its nourishment. What is another word for the substrate? Substratum or underlayer is used as ...

With its Latin prefix sub-, "below", substrate obviously refers to a layer under something else. Rock may serve as the substrate for the coral in a coral reef. Tiny wafers of silicon (or another semiconductor) ...

1. The material or substance on which an enzyme acts. See Note at enzyme. 2. The surface on which plants, algae, or certain animals, such as barnacles, live or grow. A substrate may serve as a source ...

substrate, n. meanings, etymology, pronunciation and more in the Oxford English Dictionary

Adjective substrate (comparative more substrate, superlative most substrate) Having very slight furrows.

A substrate is simply the material that something else acts on or builds upon. The word comes from the Latin "sub" (below) and "stratum" (layer), and that root meaning holds across every field that uses the ...

In manufacturing and engineering, a substrate is the underlying material or layer onto which processes such as coating, printing, or circuit fabrication occur. For instance, a printed circuit ...

Definition of substrate noun in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more.

Substrate (printing), the base material that images will be printed onto Printed circuit board (PCB), or more specifically, the electrically insulating portion of a PCB structure, such as fiberglass bound ...



Substrate-type fiber optic sensor

Web: <https://www.maxtools.co.za>

