

absorption law in boolean algebra

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ABSORPTION Definition & Meaning - Merriam-Webster

The meaning of ABSORPTION is the process of absorbing something or of being absorbed. How to use absorption in a sentence.

Absorption (chemistry) - Wikipedia

A more common definition is that "Absorption is a chemical or physical phenomenon in which the molecules, atoms and ions of the substance getting absorbed enter into the bulk phase (gas, liquid or solid) of the material in which it is taken up."

Absorption | Definition, Coefficient, & Facts | Britannica

All known transparent substances show absorption to some extent. For instance, the ocean appears to be transparent to sunlight near the surface, but it becomes opaque with depth. Substances are selectively absorbing; that is, they absorb radiation of specific wavelengths.

absorption noun - Definition, pictures, pronunciation and usage notes ...

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

ABSORPTION | English meaning - Cambridge Dictionary

absorption noun [U] (ATTENTION) the condition of giving your complete attention to something (Definition of absorption from the Cambridge Academic Content Dictionary © Cambridge University Press)

Absorption: Understanding the Science Behind Its Process

Absorption involves the incorporation of molecules into a bulk substance, while adsorption denotes the adhesion of molecules to a surface without penetrating it. The primary distinction lies in the depth of interaction: absorption is a volumetric phenomenon, whereas adsorption is superficial.

What is absorption in science? - California Learning Resource Network

Absorption, a cornerstone principle across diverse scientific and engineering disciplines, describes the process by which energy or a substance permeates and is integrated into the bulk of another substance.

absorption - Wiktionary, the free dictionary

absorption (countable and uncountable, plural absorptions) The sponge showed remarkable absorption of water. Plants rely on the absorption of sunlight for photosynthesis. His complete absorption in the novel made him lose track of time. (obsolete) engulfing; swallowing up, as of bodies or land.

Absorption - Definition and Examples - Biology Online Dictionary

Absorption can be defined as the process of assimilating substances across the intestinal epithelial cells or the tissues and organs through the process of active or passive transport. This can be facilitated through diffusion or osmosis and always follows the digestion process and never precedes it.

ABSORPTION Definition & Meaning | Dictionary.com

ABSORPTION definition: the act of absorbing. See examples of absorption used in a sentence.