

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

DISPERSION definition: 1. -> disperse 2. the separation of light into different colours 3. -> disperse. Learn more.

In chemistry, a dispersion is a mixture where one substance is distributed throughout another without dissolving. The distributed substance is called the dispersed phase, and the substance it's spread ...

Within optics, dispersion is a property of telecommunication signals along transmission lines (such as microwaves in coaxial cable) or the pulses of light in optical fiber.

When a beam of white light (light that contains all colors) passes through a prism, for example, dispersion causes it to separate into the seven colors of the rainbow.

The meaning of DISPERSION is diaspora. How to use dispersion in a sentence.

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

Dispersion is defined as the spreading of white light into its full spectrum of wavelengths. More technically, dispersion occurs whenever the propagation of light depends on wavelength.

Dispersion refers to the act of spreading something, like your dispersion of sprinkles evenly over three dozen cupcakes. It can also be used to talk about the scattering of something across a very large ...

Dispersion is any wave motion phenomenon that is associated with the propagation of individual waves at velocities that depend on their wavelengths.

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