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*dispersion chemistry wikipedia* Oct 27 2022 web a dispersion is a system in which distributed particles of one material are dispersed in a continuous phase of another material the two phases may be in the same or different states of matter dispersions are classified in a number of different ways including how large the particles are in relation to the particles of the continuous phase whether or not

*dispersion definition of dispersion by the free dictionary* Aug 25 2022 web 1 also dispersal an act or instance of dispersing or a state of being dispersed 2 a the variation of the index of refraction of a transparent substance as glass with the wavelength of light b the separation of white or compound light into its respective colors as in the formation of a spectrum by a prism

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