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web dispersion chemistry a system in which
particles are dispersed in a continuous phase of a
different composition dispersion geology a
process whereby sodic soil disperses when
exposed to water dispersion materials science the
fraction of atoms of a material exposed to the
surface dispersion polymerization a
polymerization process web dispersion noun dis
per sion dis 'pər zhən shən 1 the act or process of
dispersing the state of being dispersed 2 the
separation of light into colors by refraction or
diffraction web dispersion optics in a dispersive

prism material dispersion a wavelength dependent refractive index causes different colors to refract at different angles splitting white light into a spectrum in optics and in wave propagation in general dispersion is the phenomenon in which the phase velocity of a wave depends on its frequency 1 web as a result the coloured light spreads out to form a spectrum of white light this is called dispersion key points the spectrum of white light is produced because different colours of light web dispersion 1 the act of dispersing or diffusing something the dispersion of the troops 2 the spatial or geographic property of being scattered about over a range area or volume 3 web dispersion noun definition of dispersion as in dispersal an act or process in which something scatters or is scattered the dispersion of energy from a source synonyms similar words relevance dispersal scattering dissipation diffusion dissemination disbandment dissolution separation split breakup disunion antonyms near antonyms web 1 a the act or process of dispersing b the state of being dispersed 2 dispersion the diaspora of the jews 3 statistics the degree of scatter of data usually

about an average value such as the median

4 physics a separation of a complex wave into its component parts according to a given characteristic such as frequency or wavelength

b 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

web in statistics dispersion also called variability scatter or spread is the extent to which a distribution is stretched or squeezed

1 common examples of measures of statistical dispersion are the variance standard deviation and interquartile range for instance when the variance of data in a set is large the data is widely scattered

web 24 jan 2023 the word dispersion stands for distribution of things over a wide area in statistics the extent to which the numerical data are distributed or squeezed about an average value is called dispersion in short it is the distribution of data a set of data having a large value is always widely scattered or tightly clustered

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