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Pamporovo Winter Workshop on Cooperative Phenomena in Condensed Matter held in villa "Orliza" (7th-15th March 1998, Pamporovo Ski Resort, Bulgaria).

Orders Of Coherence - Wikipedia

These correlations between electric field components can be measured to arbitrary orders, hence leading to the concept of different orders of coherence. The coherence encountered in most optical experiments, including the classic Young's double slit experiment and Mach-Zender interferometer, is first order coherence.

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Summary. Coherence measures the degree of linear dependency of two signals by testing for similar frequency components. If two signals correspond to each other perfectly at a given frequency, the magnitude of coherence is 1.

Coherence (physics) - Wikipedia

Temporal coherence is the measure of the average correlation between the value of a wave and itself delayed by τ , at any pair of times. Temporal coherence tells us how monochromatic a source is.

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Degree of coherence - Wikipedia

The degree of coherence is the normalized correlation of electric fields. In its simplest form, termed $g^{(1)}$

g

(
1
)

{\displaystyle g^{(1)}}

, it is useful for quantifying the coherence between two electric fields, as measured in a Michelson or other linear optical interferometer.

Correlation and coherence of mesoscale wind speeds over ...

For the calculation of the correlation and coherence, pairs of wind speed measurements with distances between 4 and 848 km are used. The locations of the met masts and lidars are shown in Figure 1 (a), together with the corresponding distances in Figure 1 (b).