

Attenuation value of optical power meter

attenuation (??tenj?'eI??n) n 1. the act of attenuating or the state of being attenuated

Attenuation is the gradual loss of energy or signal strength as something travels through a medium. Whether it's light passing through glass, sound moving through air, or radiation ...

Attenuation is a general term referring to when any type of signal -- digital or analog -- reduces in strength. Sometimes called loss, attenuation is a natural consequence of signal ...

Attenuation is a term in communication that refers to loss (reduction) in signal strength when a signal is transmitted from sender to the receiver. This loss happens due to a variety of ...

The meaning of ATTENUATION is the act or process of attenuating something or the state of being attenuated. How to use attenuation in a sentence.

Attenuation is the gradual loss of strength or intensity of a wave as it travels through a medium. This weakening happens because some of the wave's energy is absorbed, scattered, or ...

In simple terms, Attenuation is the loss of an electrical parameter of a signal (or an electromagnetic wave) such as voltage, current or power during its transmission.

Attenuation in ultrasound is the reduction in amplitude of the ultrasound beam as a function of distance through the imaging medium. Accounting for attenuation effects in ultrasound is important because a ...

ATTENUATION definition: 1. the process of making something less or weaker: 2. the process or fact of making something.... Learn more.

Attenuation refers to the reduction in the intensity or strength of a signal or beam as it passes through a medium. In radiology, this medium is typically the human body or any other ...

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