

Psychoacoustic Basis Of Sound Quality Evaluation And Sound

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Psychoacoustic Basis Of Sound Quality

A sound level meter (also called sound pressure level meter (SPL)) is used for acoustic measurements. It is commonly a hand-held instrument with a microphone. The best type of microphone for sound level meters is the condenser microphone, which combines precision with stability and reliability. The diaphragm of the microphone responds to changes in air pressure caused by sound waves.

Sound level meter - Wikipedia

The macroblock is a processing unit in image and video compression formats based on linear block transforms, typically the discrete cosine transform (DCT). A macroblock typically consists of 16×16 samples, and is further subdivided into transform blocks, and may be further subdivided into prediction blocks.

Macroblock - Wikipedia

Specifies peak sound pressure level (SPL) in the production environment when the mix was mastered. Valid values are 80 to 111, or -1 for unknown or not indicated. ... (on a frame by frame basis) either L/R stereo or mid/side stereo. Default value is 1. abr ... Set psychoacoustic model to use in encoding. The argument must be an integer between ...

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