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Signal to noise ratio Wikipedia

Signal-to-noise ratio (abbreviated SNR or S/N) is a measure used in science and engineering that compares the level of a desired signal to the level of background noise. SNR is defined as the ratio of signal power to the noise power, often expressed in decibels. A ratio higher than 1:1 (greater than 0 dB) indicates more signal than noise.

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Signal to noise ratio imaging Wikipedia

The signal-to-noise ratio (SNR) is used in imaging as a physical measure of the sensitivity of a (digital or film) imaging system. Industry standards measure SNR in decibels (dB) of power and therefore apply the 10 log rule to the "pure" SNR ratio (a ratio of 1:1 yields 0 decibels, for instance). In turn, yielding the "sensitivity." Industry standards measure and define sensitivity in terms of

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Signal to Noise Ratio Digital Signal Processing

In the CCD example, the standard deviation is $10,000 = 100$. Likewise the signal-to-noise ratio is also $10,000 = 100$. If the average number of electrons per well is increased to one million, both the standard deviation and the SNR increase to 1,000.

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