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Digital signal processing is the processing of digitized discrete-time sampled signals. Processing is done by general-purpose computers or by digital circuits such as ASICs, field-programmable gate arrays or specialized digital signal processors (DSP chips). Typical arithmetical operations include fixed-point and floating-point, real-valued and complex-valued, multiplication and addition.

Signal processing - Wikipedia

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In some contexts, the signal bandwidth in hertz refers to the frequency range in which the signal's spectral density (in W/Hz or V^2/Hz) is nonzero or above a small threshold value. The threshold value is often defined relative to the maximum value, and is most commonly the 3 dB point, that is the point where the spectral density is half its maximum value (or the spectral amplitude, in or ...

Bandwidth (signal processing) - Wikipedia

Digital light processing-based bioprinting. The basic components of a DLP-based bioprinting platform are a light source, a digital

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micromirror device (DMD) chip, a motorized computer-controlled stage, and a probe (Fig. 75.1). The light source (UV or visible) is reflected at the DMD chip, which contains 1–4 million micromirrors that can be ...

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