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Digital Signal Processors (DSP) take real-world signals like voice, audio, video, temperature, pressure, or position that have been digitized and then mathematically manipulate them. A DSP is designed for performing mathematical functions like "add", "subtract", "multiply" and "divide" very quickly.

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About. I am an electrical engineer experienced in Digital Signal Processing Algorithm design and development. I have worked on many projects involving DSP for data comm and audio signal processing ...

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