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**Analog Devices Instrumentation Amplifier Application**
Analog Devices instrumentation amplifiers (in-amps) are precision gain
blocks that have a differential input and an output that may be differential or single-ended with respect to a reference terminal. These devices amplify the difference between two input signal voltages while rejecting any signals that are common to both inputs. The in-amps are w
Leveraging Analog Devices industry leading capabilities such as highest frequency range and bandwidth, exceptional accuracy and resolution and full signal chain integration, ADI delivers complete solutions from antenna to bits and measurement to information.
Reference Design: Analog Devices

The Digilent Pmod-AMP3 is powered by the Analog Devices SSM2518, a digital input, Class-D power amplifier that combines a digital-to-analog converter (DAC) and a sigma-delta (Σ-Δ) Class-D modulator.
This unique architecture enables extremely low real-world power consumption from digital audio sources with ...

**Xilinx Reference Designs [Analog Devices Wiki]**

An amplifier, electronic amplifier or (informally) amp is an electronic device
that can increase the power of a signal (a time-varying voltage or current). It is a two-port electronic circuit that uses electric power from a power supply to increase the amplitude of a signal applied to its input terminals, producing a proportionally greater amplitude signal at its output.
Amplifier - Wikipedia
The "instrumentation amplifier", which is also shown on this page, is a modification of the differential amplifier that also provides high input impedance. The circuit shown computes the difference of two voltages, multiplied by some gain factor. The output voltage ...
– Analog Devices Application note
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