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In electronics, an analog-to-digital converter (ADC, A/D, or A-to-D) is a system that converts an analog signal, such as a sound picked up by a microphone or light entering a digital camera, into a digital signal. An ADC may also provide an isolated measurement such as an electronic device that converts an input analog voltage or current to a digital number representing the magnitude of the ...

### **Analog-to-digital converter - Wikipedia**

Advanced Sensor Systems and Applications VIII Beijing, China Advanced Sensor Systems and Applications VIII SPIE , (2018).9781510622401 9781510622418 Pengfei Qi, Lie Lin, Weiwei Liu, Rui Huang, Qingheng Zhang, Sicong Zhao, Haolin Tian and Shuai Li Image fiber-based miniature multi-functional suspended solid sensor, (2018).

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