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senior-level introductory communication

systems courses for undergraduates, 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 ...,

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systems for communications, test equipment,

and radar., Digital Television (DTV) is an

advanced broadcasting technology that has

transformed the television viewing

experience. DTV enables broadcasters to

offer television with better picture and sound

quality, and multiple channels of

programming. Since June 13, 2009,

full-power television stations nationwide have

been required to broadcast exclusively in a

digital format., Digital television (DTV) is the

transmission of television signals, including

the sound channel, using digital encoding, in

contrast to the earlier television technology,

analog television, in which the video and

audio are carried by analog signals. It is an

innovative advance that represents the first

significant evolution in television technology

since color television in the 1950s.,

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