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Digital processing requires images to be obtained in the form of electrical signals. These signals can be digitized into sequences of numbers which then can be processed by a computer. There are many ways to convert images into digital numbers. Here, we will focus on video technology, as it is the most common and affordable approach. 15. • Multiple images may constitute a series of views of the ...

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Digital photography uses cameras containing arrays of electronic photodetectors to produce images focused by a lens, as opposed to an exposure on photographic film. The captured images are digitized and stored as a computer file ready for further digital processing, viewing, electronic publishing, or digital printing.. Until the advent of such technology, photographs were made by exposing light ...

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The ancient abacus was perhaps the first digital computing device. Analog computing dates back several millennia as primitive computing devices were used as early as the ancient Greeks and Romans, the most known complex of which being the Antikythera mechanism. Later devices such as the castle clock (1206), slide rule (c. 1624) and Babbage's Difference Engine (1822) are other examples of early ...

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He has a Ph.D (Summa cum Laude) in Signal and Image Processing from Ariana, a joint research team of INRIA, CNRS and UNS. His Masters degree was in Electrical and Computer Engineering from Texas A&M University in College Station, Texas, USA and an undergraduate degree in Electrical Engineering from IIT Roorkee, India. In the past, he has worked in the application of signal and image processing ...

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It will create an electrical signal with a given frequency. This frequency is commonly used to keep track of time for example wristwatches are used in digital integrated circuits to provide a stable clock signal and also used to stabilize frequencies for radio transmitters and receivers. Quartz crystal is mainly used in radio-frequency (RF) oscillators. Quartz crystal is the most common type ...

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