

## *The Recording And Reproduction Of Visual Information An Introduction To*







### **The Recording And Reproduction Of**

Sound recording and reproduction is an electrical, mechanical, electronic, or digital inscription and re-creation of sound waves, such as spoken voice, singing, instrumental music, or sound effects. The two main classes of sound recording technology are analog recording and digital recording .

### **Sound recording and reproduction - Wikipedia**

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### **The recording and reproduction of sound. [A complete ...**

I. Introduction. Sound Recording and Reproduction, technology used to record, store, and play back sounds. Sound recording and reproduction are two separate processes. Sound recording uses microphones to pick up sound waves in the air. The pressure changes associated with the waves are converted into electrical signals,...

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Sound recording. In sound reproduction the process is reversed so that the variations stored on the medium are converted back into sound waves. The three principal media that have been developed for sound recording and reproduction are the mechanical (phonographic disc), magnetic (audiotape), and optical (digital compact disc) systems.

### **Sound recording | Britannica.com**

The story of sound recording, and reproduction, began in 1877, when the man of a thousand patents, Thomas Edison, invented the phonograph. In essence, his machine consisted of a sheet of tinfoil wrapped around a cylindrical drum which, when turned by a handle, both rotated and moved laterally.

### **A Brief History of Recording to ca. 1950 - Charm**

Detailed History of Sound Recording . In the last 150 years, sound recorders went from the simple devices that provided only few minutes of low quality reproduction to the sophisticated devices that can one-the-go process sounds with lifelike quality.

### **Sound Recording History - Sound Reproduction History**

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Recording and Reproduction of Information. Various recording devices and instruments are an example of the second type. Such devices record automatically but reproduce non-automatically, by means of visual examination of a signal track (beam storage tubes and electrochemical, spark, and ferrographic recording methods).

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