**Hearing - Wikipedia**

Hearing, or auditory perception, is the ability to perceive sounds through an organ, such as an ear, by detecting vibrations as periodic changes in the pressure of a surrounding medium. The academic field concerned with hearing is auditory science. Sound may be heard through solid, liquid, or gaseous matter. It is one of the traditional five senses.

**Cortical deafness - Wikipedia**

Cortical deafness is a rare form of sensorineural hearing loss caused by damage to the primary auditory cortex. Cortical deafness is an auditory disorder where the patient is unable to hear sounds but has no apparent damage to the anatomy of the ear (see auditory system), which can be thought of as the combination of auditory verbal agnosia and auditory agnosia.

**Dichotic Listening - an overview | ScienceDirect Topics**

L.A. Werner, in The Senses: A Comprehensive Reference, 2008 3.50.3.2.4 Listening to competing messages. Dichotic listening is the classic paradigm for the study of selective auditory attention (Cherry, E. C., 1953): a listener is presented with two sound sequences. In one condition, the sequences are presented simultaneously to the same ear(s). In the other, one ...

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