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Transistor - Wikipedia

Elektrisk förstärkning kallas en aktiv, linjär ökning av en signal så att en högre effekt erhålls. Detta uppträder när man skickar in en signal på en förstärkare och får en större signal på utgången. En vanlig standardkomponent som används vid förstärkning är operationsförstärkaren (OP) men även diskreta transistorer används, ävensom andra metoder.

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Amplificatore (elettronica) - Wikipedia

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Signalförstärkning - Wikipedia

Amplificatori elettronici. Le tipologie sono le più varie, una delle più comuni è l'amplificatore elettronico comunemente utilizzato in trasmettitori e ricevitori per radio e televisione, equipaggiamenti stereo ad alta fedeltà, personal computer ed altro equipaggiamento elettronico digitale. I suoi componenti attivi sono il transistor, il circuito integrato e la valvola termoionica.

Electronics & Communication Engineering (ECE): Courses ...

Il primo transistor era realizzato con due elettrodi, le cui punte, molto sottili e distanti tra loro alcuni centesimi di millimetro, per la precisione da 127 a 50 micron, erano premute sulla superficie di una piastrina di un cristallo di germanio molto puro, policristallino e di tipo n. La tecnica del contatto puntiforme era già nota ed utilizzata per la costruzione dei diodi rivelatori.

Jacob Millman And Arvin Grabel

The history of electronics engineering is too ancient but it comes in race with the invention of Radio and Telegraph. At that time the Electronics and Communication Engineering was known as the Radio Engineering.. The Electronics and communication Engineering has been emerged in around 1950s.

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