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a review of actuation and sensing mechanisms in mems based sensor devices

web jan 26 2021 over the last couple of decades the advancement in microelectromechanical system mems devices is highly demanded for integrating the economically miniaturized sensors with fabricating technology a sensor is a system that detects and responds to multiple physical inputs and converting them into analogue or digital forms the sensor

[vacuum tube wikipedia](#)

web a vacuum tube electron tube valve british usage or tube north america is a device that controls electric current flow in a high vacuum between electrodes to which an electric potential difference has been applied the type known as a thermionic tube or thermionic valve utilizes thermionic emission of electrons from a hot cathode for fundamental

mosfet applications wikipedia

web the mosfet is the most widely used type of transistor and the most critical device component in integrated circuit ic chips planar process developed by jean hoerni at fairchild semiconductor in early 1959 was critical to the invention of the monolithic integrated circuit chip by robert noyce later in 1959 the same year atalla used his

[electrical engineering wikipedia](#)

web electrical engineering is an engineering discipline concerned with the study design and application of equipment devices and systems which use electricity electronics and electromagnetism it emerged as an identifiable occupation in the latter half of the 19th century after commercialization of the electric telegraph the telephone and electrical