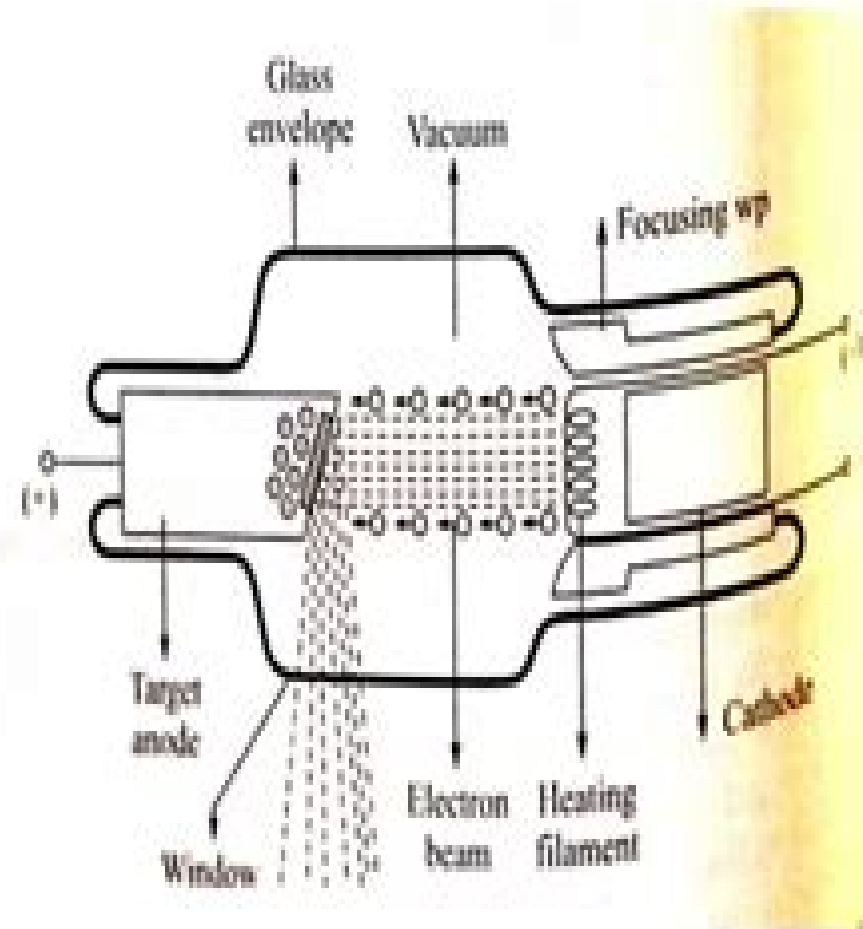


X-ray Radiography Principle

- X-rays are produced when a high speed moving electron get collided with nucleus of an atom X-rays are produced in a X-ray tube which consist of a glass or ceramic envelope containing anode a positively charged electrode and cathode a negatively charged electrode, evacuated to an ultra high vacuum of 10^{-9} hector pascal.
- Cathode act as a producer of electrons, when electrical tension setup between cathode and anode, these electrons are attracted by anode and get accelerated up.
- These electrons from cathode are concentrated into a beam by a focussing cup and when these electrons get collided with anode, a part of their energy is transformed into X-radiation called as X-rays.



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direct current stimulation TMS tDCS and deep brain stimulation DBS have shown significant results in the treatment of
addiction ranging from nicotine cocaine heroin to alcohol dependence Specifically research investigating the effects of
neurofeedback on nicotine dependent patients showed that modulation of the anterior cingulate cortex can decrease smokers
craving for nicotine In several studies decreased craving was found in alcohol dependent patients after TMS or tDCS
stimulation of the anterior cingulate cortex or the dorsolateral prefrontal cortex Changing the behavior of neural networks
either through the modulation of neural spiking or threshold of neural firing presents another dimension to rehabilitation
through neural rewiring or neural smithing Neuromodulation through non invasive brain stimulation techniques have been
used beyond the treatment of addiction The capability to modulate macro and micro brain networks through external
stimulation have provided a long term rehabilitation approach to solving neurological issues such as tinnitus primary
headaches poststroke gait disorders etc The initial goal is to seek new advances in non invasive brain stimulation techniques
as a rehabilitation approach to solving neurological issues The second goal is to understand how external neuromodulation
effects brain networks by modifying cortical excitability mimicking the long term depression LTD of synaptic plasticity and
sliding of the modification threshold for increased excitation or long term potentiation LTP and decreased excitation or LTD
as an example Computational and mathematical models have been used to capture how neuromodulation effects the brain
through the modeling of brain networks and hubs neural networks mathematically represented as graphs comprised of nodes
neuronal elements and edges their connections and advanced signal processing techniques **National Library of**

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