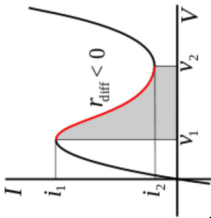




Tunnel / ESAKI Diode



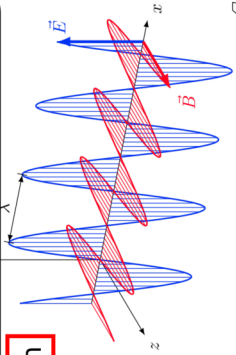
e3

Inventor: **Leo Esaki** **Year:** ~1957
A tunnel diode or Esaki diode is a type of semiconductor that is capable of very fast operation. Operates in microwave frequencies. quantum mechanical effect called tunneling.

Like an Electrone Tube, to create High Frequencies / Oscillators. One could maybe integrate his also in CPU's or other electronic components.



ANTENNA

 λ/n


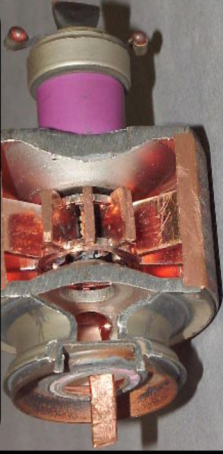
e4

Inventor: **xxxxx** **Year:** ~???
Spatially, antenna forms can be distinguished by their radiation length in multiples or fractions of the wavelength λ (Greek letter lambda):

You can calculate the frequency of antennas. Maybe a golden wire in the body would have effects on nervous system or muscules. The only legitimate way to find out if this is true would be a selve-experiment and this would be risky and must be controlled by a doctor of medicine. People that abuse such technology would obfuscate their victims with medicine or illegal drugs and they give kids illegal drugs for making them fear the justice system and to cover up such illegal human experiments



Cavity magnetron



e2

Inventor: **H. Gerdien** **Year:** ~1910
The cavity magnetron is a high-powered vacuum tube that generates microwaves using the interaction of a stream of electrons with a magnetic field while moving past a series of open metal cavities (cavity resonators). Electrons pass by the openings to these cavities and cause radio waves to oscillate within, similar to the way a guitar resonates sound from its sound box via the oscillation of its strings. see also t15 card

For Microwave Oven but unfortunately also for things like Active Denial Systems (Another Card)



Vacuum / Electron Tube



e1

Inventor: **Frederick Guthrie** **Year:** ~1873
A vacuum tube or valve (Britain and some other regions), is a device that controls electric current between electrodes in an evacuated container. Vacuum tubes mostly rely on thermionic emission of electrons from a hot filament or a cathode heated by the filament. This type is called a thermionic tube or thermionic valve. Not all electronic circuit valves/ electron tubes are vacuum tubes (evacuated); gas-filled tubes are similar devices containing a gas, typically at low pressure

As a Transistor today used for high frequency and high power amplifiers like radio stations



Multiple Sensors



e5

Inventor: **xxxxx** **Year:** ~???
<https://hackaday.com/2017/05/19/sense-all-the-things-with-a-synthetic-sensor>

This Sensor can detect light, Infrared, Electromagnetism (x,y,z), Temperature, Sound.... and it has synthetic sensor (calculated dy(n)/dt) those things will then matched to a matrix of learned events. So it can detect for example that you enabled the microwave oven (Electromagnetism & Sound of the fan that cools down the Magnetron). Unfortunately Satan can also detect if a innocent girl uses her private epilator. If it is enabled and disabled over a period more than 10 minutes. **Most likely they then add pedophile old people to her / his stream and sell the her or both non-consensually as bitches.**



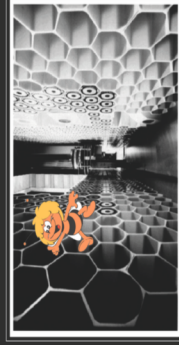
Repository r1

<https://2hmonvqn1hwyrhvl6dwv4jggnvhlaf2wxnrbrmbhrbpmx5x3qqiwprijd.onion/free/>



VINTAGE COMPUTING

IBM Mass Storage
System 3850 (80ies)



ibm1

Inventor: **xxxxx** **Year:** ~???
If one would find the older people that bought eg. an IBM System 3850 in the early days of modern computing, we could maybe find out who did all this bad things that happens in the world today. Psychological Profile of such a person would match to rich people and therefor maybe also not the nicest people. But remember this would only be the first guess. If i would be rich i would give all my money to save the world, since there are still many problems on this world i bet i am not completely wrong with my first guess.

Could we find out who bought this sort of mass storage or other expensive* computer equipment in the old days??? unknown: IBM had a "maybe" a few



CG4 ASSEMBLER



c64

Inventor: **xxxxx** **Year:** ~???
Assembler Coding...
https://media.ccc.de/v/25c3-2874-en-the_ultimate_commodore_64_talk

Even better:
https://media.ccc.de/v/33c3-8029-the_ultimate_game_boy_talk

Calling it "Ultimate Talk" is ultimately correct, WOW really fu*** great work

To learn Assembler and Computer Architecture the easy and funny way... with smooth SID-like sound :)