CUBE

https://0x8.ch/HackersCardgame20 q1

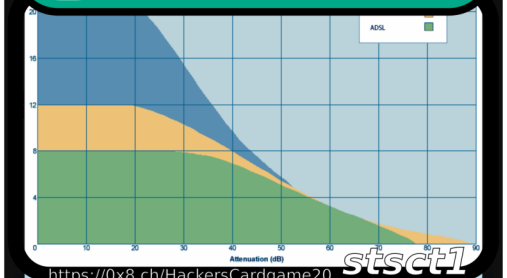
Inventor: DEMOSCENE **Year:** ~19?7

we will not tell you

PLWsX0-AjlNWx0OSnVHjA61sKGRcaPpSIa

gvc: qvr pelcgvfpur ohpufgnorasbytr ung zvg lbhghor mh gha

UNUSED FREQUENCIES



https://0x8.ch/HackersCardgame20 stsct1

Inventor: xxxxx **Year:** ~????

If the agencies like NSA/CIA are only 5 Years ahead of the consumer market, they can easily hide unseen Transport Streems in the higher frequencies, here BINS (xDSL) but also in DVB-x or in Docsis.

MICRO-SPIES

https://0x8.ch/HackersCardgame20 stsct3

Inventor: xxxxx **Year:** ~????

Electronics Book for Kids, Verlag: Stuttgart Frech, 1977. Warning, if the kid bought or recievied this book in the age of 10 it would be very likely that someone else wants to use him as scapegoat, and maybe the father of this kid is just the second scapegoat.

But it is my bad, that i spied on equal aged girls in scout camp, it worked but poorly

AX.25

Version 2.2 Revision: July 1998

TAPR

https://0x8.ch/HackersCardgame20 stsct2

Inventor: xxxxx **Year:** ~????

AX.25 would be the simplest way for digital communication over random frequencies. Expect that they have tons of such technolgoies. Never play Red Team, except you really really know what you are doing. **Just listening to transmissions** possibly causes less harm then eg. "portscanning". Worst case satan even (ab)uses the lives of innocent kids as fence to protect its systems against hacking attacks. **If you would kill a kid by a portscan then they own you because then you are a murderer too!!!**

https://media.ccc.de/search/?q=satellite+sdr

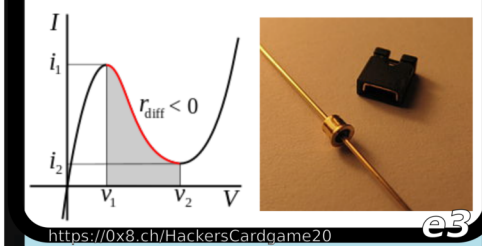
Multiple Sensors

https://0x8.ch/HackersCardgame20 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 inncoent girl uses her private epilator. If it is enabled and disabled over a period more than 10 minutes. It would be likely they then add pedophile old ugly people to her / his stream non-consensually because this is normally a vulnerable phase where Satan would like to abuse this weekness.

Tunnel Diode ESAKI Diode



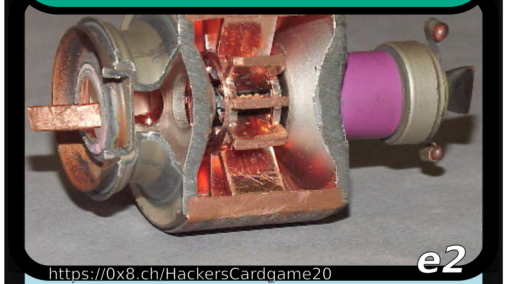
https://0x8.ch/HackersCardgame20 e3

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 frequencis. quantum mechanical effect called tunneling.

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

Cavity magnetron



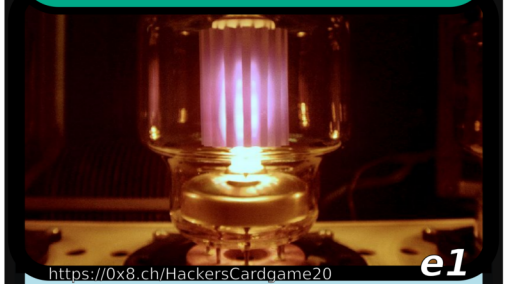
https://0x8.ch/HackersCardgame20 e2

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 Tube Electron Tube



https://0x8.ch/HackersCardgame20 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 friquency and high power amplifiers like radio stations