Active Denial System

Inventor US Air Force **Year** ~1980

The Active Denial System roast the top layer of the skin at a distance of 500m. For a range of 5 m logically more than 100 × smaller, small enough to fit in a cell phone. Actually, 1930s electron tube technology, but today you can do this also with semiconductors (Esaki-/tunnel diode). Directly in the CPU with Army-Grade Crypto . The "Active Denial System"-denialer would thus be the natural archnemesis of an TinFoil-hat

Use Cases

To roast Victims cowardly at a rangen of 500m or terrorize lodger with such scrap for "fun and profit"

Hardware Synthesizer / Sampler

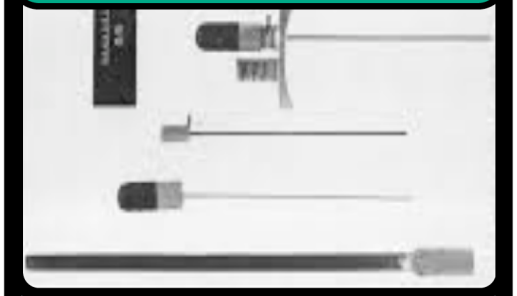
Inventor Firma Fairlight CMI **Year** ~1970

To record and play sounds digitally. You can change pitch, bass, trebles, snip single words and glue them together like you want. It is also possible to use other mathematical models, e.g. Fourier analysis/transform to analyse the samples or to modify them. Simplest variant, if you play twice the same with delay of 0.2 seconds to achieve an echo effect. See "Curve Discussion"

Use Cases

Make music, manipulate voice recordings prior to negotiation, behavioral sciences, e.g. The "Pavlovian Dog" experiment...

Chemitrode



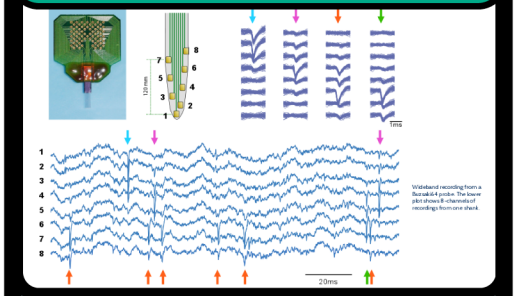
Inventor José Manuel Rodriguez Delgado ~1950

Implants which release chemical substances / drugs that can be triggerd via remote and in the case of e.g. Adrenaline metabolism-promoting substances aggression, in the case of melatonin metabolism sleepiness. Can rob the victim's attention, but can also trigger the victim a suicide or amok run. ("carrot and stick")

Use Cases

Medication but unfortunately also to activate a person as an #MKULTRA Killer ("cyberWAR") or kill the victim remotely with Toxic substances

NeroNexus Implants



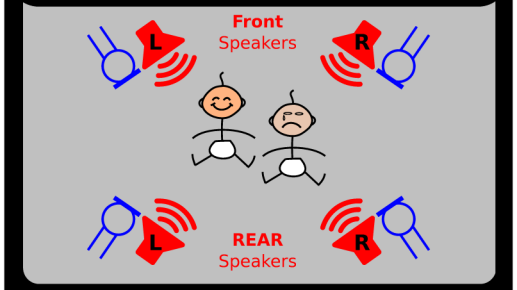
Inventor José Manuel Rodriguez Delgado ~1950

Originally developed by Delgado, now been developed "in secrecy" since 60 Years, (by companies that are not publicly know) placed directly in the brain, like OpenBCI with software for pattern recognition recognizes common patterns of the EEG, which can then be analysed. No matter how good the encryption is, all vulnerable to side channel attacks [$f_c = \lambda / 2$]

Use Cases

Lie detector, read thoughts & emotions, remote control, influence emotions, automate victims (possible visual representation eg. like Google Maps 3D)

Quadrophonic



Inventor JVC **Year** ~1970

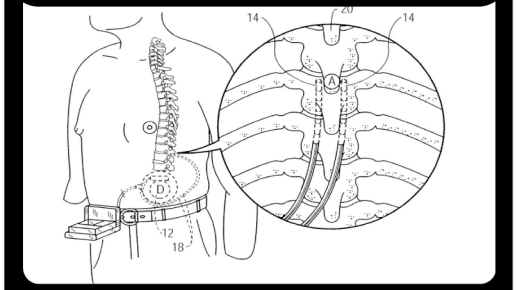
concreted in the apartment, cheats the preception so that the victim mind interprets the sounds as authentic, eg. neighbours

ControlUnit with 1990 Electronics / Technology:
2x Gravis Ultrasound Stereo
2x Sound_Blaster Stereo
4x LPT && JDAC / CENT_DAC

Use Cases

For Therapy (remanence); But unfortunately also to make people agressive (MKULTRA Killer) like dogs or to force them to fight against each other :(

Spinal Cord Implant



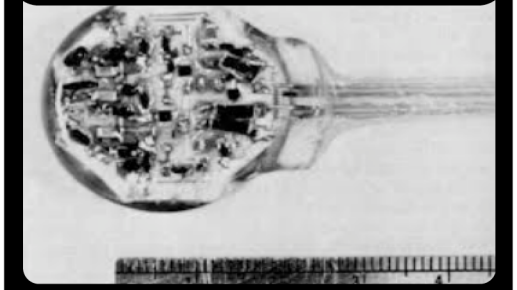
Inventor Stuart Meloy **Year** ~1960

Originally an implant in the spinal cord (medulla spinalis) that could force an orgasm, patented 40 Jears later 1999 under US6169924. Today encanced with more than just that "wire" (bad US Army researches in this field) Output; the kid can be "used" as a robot / soldier / killer or sex slave with a 3D model of the victim in a 3D environment (like games) they try to create a weapon much more powerful than a nuclear bomb :(

Use Cases

Mobile phone as UpLink to the mainframe (the US Army uses the Cry-Engine with PhysX) The RUST™-Engine would would explain it better

Stimoceiver



Inventor José Manuel Rodriguez Delgado ~1950

Can read data (like an EEG) as well as transmitting signals tod the brain and can activeate certain functions in the brain, e.g. In the Amygdala. You can find an Active community (read only, and non-invasive) on Twitter: @OpenBCI that tries to keep up with Satan's developments. Things like directly "built-in" Augmented Reality (Like PokemonGO) can be achieved technologies with more modern Technology like eg. Patent WO2005055579A1

Use Cases

Lie detector, read thoughts & emotions, remote control, influence emotions, automate and control victims (representation eg like Google Maps 3D)

Hannibal Lector

The Big Five **Year** 1991

N Neuroticism:	ruhig, gelassen
E Extraversion:	maximal
O Openness:	konservativ
C Conscientiousness:	Soziopathie ⇨ Macht ⇨ wenig
A Agreeableness:	wenig, mordet zu viel

Main Achievements Psychiater **so offensichtlich** als Soziopath dargestellt, **dass es Niemand glaubte**

Brief Profile

Humanism:	★☆☆☆☆	(1/5)
Technical Background:	★★★☆☆	(3/5)
Delusions of grandeur:	★★★★☆	(4/5)
Military Background:	☆☆☆☆☆	**(0/5)**
Project Problems to Patients:	★★★★★	(5/5)
Self-esteem:	★★☆☆☆	(2/5)