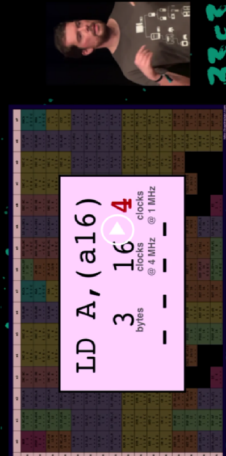


CG4 ASSEMBLY



Year: ~????
Inventor: xxxxx
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**er great work
 To learn Assembler and Computer Architecture the easy and funny way... with smooth SID-like sound :) but in ~1995 they already listed 14 year old kids that bought assembler books.

UINTAGE COMPUTING



IBM Mass Storage System 3850 (80ies)

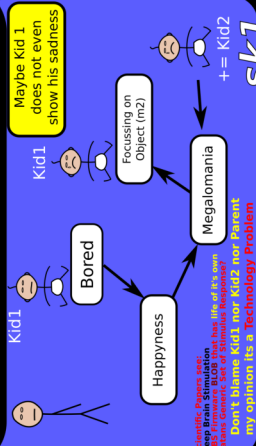


Year: ~????
Inventor: xxxxx
 ...meanwhile Willi is having a yellow honey

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. 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???

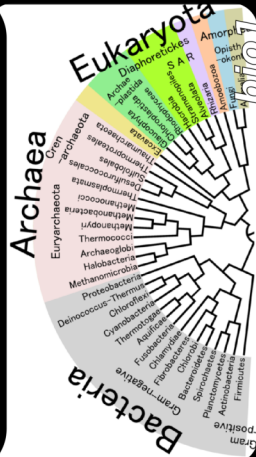
Edwin Black: IBM had "maybe" a few...

Statemachine (bad for kids)



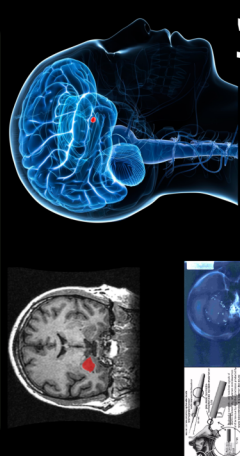
Year: ~????
Inventor: xxxxx
 1. Kid 1 is bored (therefore doing things random things to stop the boredom)
 2. Parent 1 spends time with Kid 1
 3. Kid 1 stops with random things and is lucky that Parent 1 plays with him / her.
 4. Kid 2 thinks it would be existentially to be part of this group (Kid 1 & Parent 1) too
 5. Parent 1 plays with Kid 2 too
 6. Kid1 now thinks that it is a threat to his existence
 7. maybe therefore Kid1 is begin to be evil to Kid2
 8. Parent 1 tries to make them play with each other or as a group of three
 9. technology (** card) makes Kid1 focus on Objects (m2 card) and so the problem stays unsolved
 10a. Kid1 & Kid2 don't learn to B. -> gabo 1
 10b. Additionally the parent(s) would be scapegoats for this possibly technological induced problem. eg. b1 & t1 card.
 11. by the age of 20+ one would play cards.mosz-m37=adt1?

Phyloegentic Tree



Year: ~????
Inventor: xxxxx
 In my opinion people tend to focus to much on their genetic material, but knowing that we have lobsters as common ancestors and that they usually fight against each other to get the girl-lobster would be of use. mankind calls itself "intelligent" but follow these old lobster habits is maybe not that intelligent: Sorry German:
https://www.youtube.com/watch?v=H6Z36Z_LCWJ#t=30m (~30:00)
 A mad "scientist" maybe used mental institutions and the #Verdingkinder for genetical engineering, if one of the victims would find out that this would be true it would maybe have a lot of trouble, they also would like to know what sort of genetical material works best with eg t1 card

AMYGOALA



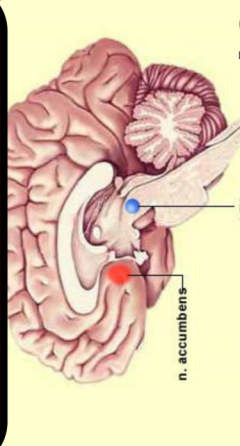
Year: B.C.
Inventor: God
 The amygdala also corpus amygdaloideum; Latin, from Greek ἀμυγδαλή, is one of two almond-shaped groups of nuclei located deep and medially within the temporal lobes of the brain in complex vertebrates, including humans. Shown in research to perform a primary role in the processing of memory, decision-making, and emotional reactions, the amygdalae are considered part of the limbic system.
NOT VERIFIED BY ME SO FAR!!!
 Development / processing of anxiety, fear and anger, "fight or flight" - understanding or manipulating reaction, "rage", possibly

pituitary gland or hypophysis



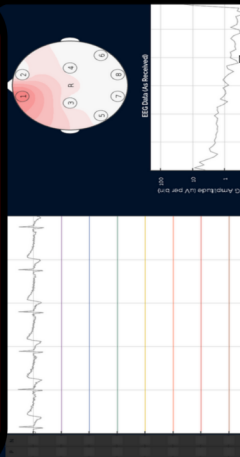
Year: B.C.
Inventor: God
 In vertebrate anatomy, the pituitary gland, or hypophysis, is an endocrine gland about the size of a pea and weighing 0.5 grams (0.018 oz) in humans. It is a protrusion off the bottom of the hypothalamus at the base of the brain.
 Hormones secreted from the pituitary gland help to control growth, blood pressure, energy management, all functions of the sex organs, thyroid glands and metabolism as well as some aspects of pregnancy, childbirth, breastfeeding, water/salt concentration at the kidneys, temperature regulation and pain relief.

NUCLEUS ACCUMBENS



Year: B.C.
Inventor: God
 The nucleus accumbens (NAC or NAcc), also known as the accumbens nucleus, or formerly as the nucleus accumbens septi (Latin for nucleus adjacent to the septum) is a region in the basal forebrain rostral to the preoptic area of the hypothalamus. The nucleus accumbens plays a lesser role in processing fear (a form of aversion), impulsivity, and the placebo effect. It is involved in the encoding of new motor programs as well.
 Not sure if this text from en Wikipedia is correct, having a medic for that would be great.

EEG / FLASH QFIRE?



Year: ~1900?
Inventor: Satan
 I did not find any image from such a device. In Psychiatric Königsfelden (P4) there is an EEG installation. They measure your EEG with electrodes and in the same time it produces flashlights with a stroboscope. The flashlight cause peeks on the EEG? Unsure if that was "service" of the mental institution and they just tried to find out my perceptual threshold. The problem was that someone used this scene on the street or in my car and also flashed me, that revictimized the scene in the Mental institution and made me massive paranoid. I dont know if psychological on the street was intentional or if this was that just that eg the CIA stole the data and abused it against me. Question would be, what could one do with massive blade-server & IEEE1588, eg. t1 card and a techno-party where many young people go to.