Multiple Sensors — e5

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

https://hackaday.com/2017/05/19/sense-all-the-things-with-a-synthetic-sensor
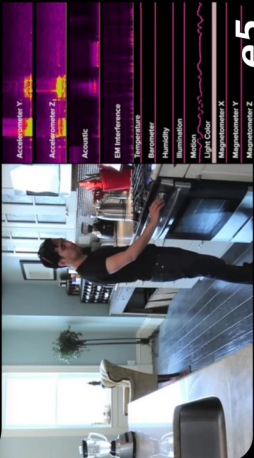
This Sensor can detect light, Infrared, Electromagnetism (x,y,z), Temperature, Sound.... and it has synthetic sensor (calculated $dy[n]/dt$) those things will then matched to a matrix of learned events. So it can detect for example that you enabled the microwave oven (Electromagnetism && Sound of the 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.
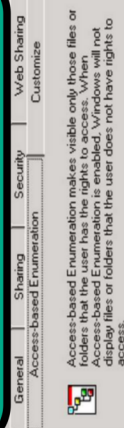

REPOsitory r1

https://2hmorvqnlhw
yrhvl6dwv4jggnvhlaf
2wxnrbmbhrbpmx5x
3qqiwprjyd.onion/free/

C64 ASSEMBLER — c64

Year: ~????

```
LD A, (a16)
  3     16  ▶  4
bytes  clocks   clocks
      @ 4 MHz   @ 1 MHz
```

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*** great work

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

DESIGN PATTERNS — dp3

Inventor: Architect Christopher Alexander ~1977
Design patterns are proven solution templates for recurring design problems in architecture as well as in software development.

A design pattern usually contains several classes (templates or objects). A single design pattern is a collection of different such templates. E.g. The shape of a single step of stairs AND the railing (steelwork or eg woodwork) for the complete stairs AND for example the shape for the carpet of each step.

Architecture, Software development, psychology (Archetypes), Sociology (Archetype-Combinations)

C Abstract Factory	S Facade	S Proxy
S Adapter	C Factory Method	B Observer
S Bridge	S Flyweight	C Singleton
C Builder	B Interpreter	B State
B Chain of Responsibility	B Iterator	B Strategy
B Command	B Mediator	B Template Method
B Composite	S Memento	B Visitor
S Decorator	C Prototype	

Access Based Enumeration — dp1

Inventor: CIA? **Year:** ~???

Tabs: General | Sharing | Security | Web Sharing | Access-based Enumeration | Customize

☑ Enable access-based enumeration on this shared folder
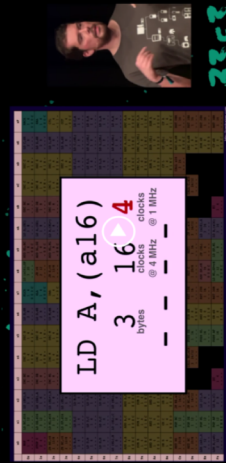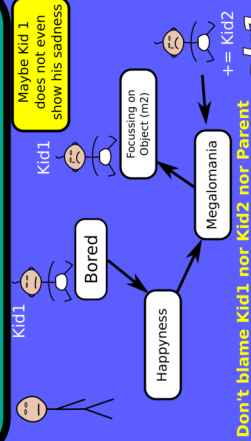☐ Apply this folder's setting to all existing shared folders on this computer

Depending on the authorization (or the security clearance) of a user, folders are shown or not shown in a Windows Network. The same principle maybe applies to websites, youtube, facebook, twitter and maybe even github... if you look at the m50 card the same system "could" be used to split societi into two+ separate groups, and there would be even some triggers known to some of the older groups to start a civil war between this two groups.

Maybe explaining **Access Based Enumeration++** to the society would deescalate this problem a bit.

So update your people with this knowledge. I learned about Access Based Enumeration at ABB Technikerschule Baden, hopefully only the students not yet joined the dark side, some of thier parents... unfortunately did. SELECT * FROM ABBTS < 1970.

Observer Pattern — dp4

Inventor: Erich Gamma, Richard Helm, ... ~1994

Subject
+observerCollection
+registerObserver(observer)
+unregisterObserver(observer)
+notifyObservers()

notifyObservers()
for observer in observerCollection
call observer.update()

Observer
+update()

ConcreteObserverA +update()
ConcreteObserverB +update()
ConcreteObserver +update()

The observer pattern (also called listener pattern) is a design pattern in software development. It belongs to the category of behavior patterns.

Some people would like that the non techie people think that "observer pattern" means that all the IT and Computer Science People are doing illegal Surveillance and even work for the NSA / CIA. But in fact the term Observer Pattern has nothing to do with surveillance. But of course this design pattern could also be abused in illegal surveillance. (The strange thing is that this colored part was deleted in my repo) So another way to isolate gifted computer science people from the people gifted in other things.

CLASS — dp2

Inventor: Alan Kay **Year:** ~1993

The inventor of the programming language Smalltalk was the first who used objects in software development. But Gutenberg and the letters of his printing presses was another example of templates.

A class can be a single template for part of a complete software, e.g. "Name, address, location, phone, ..." would be a template for a person in an address database.

Simplification/standardization through "pre- printed (software) templates", so in cyberwar (especially when they use things like t1 card) you would recognize the general behavior of the class or the design-pattern (dp4) that makes it much easier to defend yourself against such attacks.

Statemachine (bad for kids) — sk1

Year: xxxxx

Maybe Kid 1 does not even show his sadness

Kid1 → Bored → Happyness → Megalomania → Focussing on Object (m2) += Kid2

Don't blame Kid1 nor Kid2 nor Parent my opinion its a Technology Problem

Inventor: xxxxx **Year:** 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 thread 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 (t* card) makes Kid1 focus on Objects (m2 card) and so the problem stays unsolved
10a. Kid1 & Kid2 dont learn to 8. -> goto 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 mos2=m37=dt1??