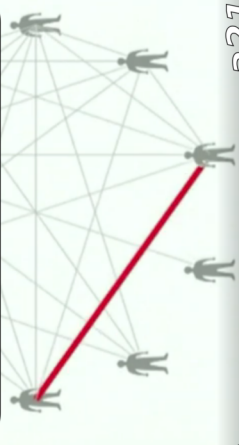


F=TVS_r Equation for intelligence



a21

Inventor: Alex Wissner Gross

Year: ~1999
In my opinion hierarchical systems are bad (a13) so there would be alternatives, for example the equation you see in the title. For example this algorithm would provide that no sheep gets lost (m68) if one would implement it in society, social systems, facebook, twitter...

I studied Computer Science some years but for me it is to complicated to implement it.

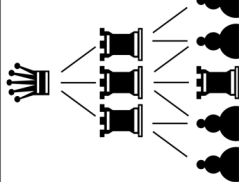
Source:

https://www.youtube.com/watch?v=ue2ZEmTj_Xo

[alex_wissner_gross_a_new_equation_for_intelligence](https://www.ted.com/talks/alex_wissner_gross_a_new_equation_for_intelligence)

Really great work, but maybe you could work on your Entertaining Skills and see a fashion consultant, but i've only seen this one video, maybe i'm wrong.

Hierarchy



a13

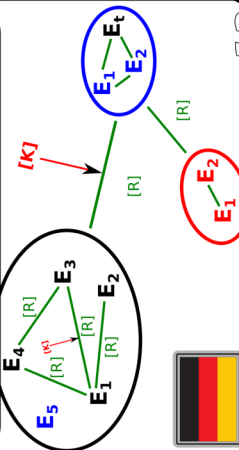
Inventor: Satan

Year: ???

Hierarchical Systems tend to lack Moral. Most Companies have hierarchical structure often they abuse small left wing people in the lowest rank to make the customers think that the company and its management is good and trustworthy. In case such a left wing punchingball would upgrade to a Whistleblower and find out about the dark management and that they abuse the young people as such punching balls they would possibly attack him with a16, m38, t15.... Maybe played with a14, which means that there will be also some bad left wing people.

The Sad thing is, that this is business as usual.

SYSTEM-THEORIE



a12

Inventor: Niklas Luhmann

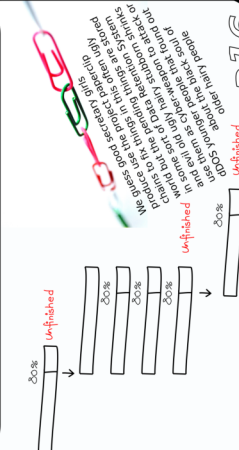
Year: 1914

A **System** is made out of **Elements** [E] or several Subsystems (= abstracted an Element tool). The Elements have relations (**Relations** [R]) and the relations have (German: **Konditionierende** [K]) that describes how the Relations have to be. The Law or the Bible or the Koran(?) or Karl Marx "Das Kapital" could be such a "Konditionierende". This helps to understand the big picture, Social-, Mechanical-, Biological-, Computer- Systems or Software.

For example if you have Quantuminserts, Tarmoil Turbine you could also filter or inject words that would make the victim look or drive insane.

[https://de.wikipedia.org/wiki/Soziale_Systeme_\(1984\)](https://de.wikipedia.org/wiki/Soziale_Systeme_(1984))

Procastinate when 80% solved



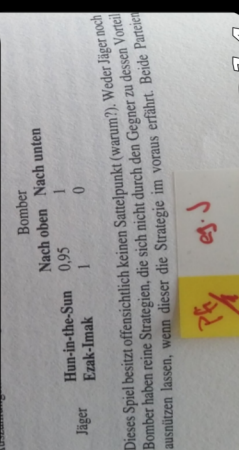
a16

Inventor: xxxx

Year: ~1999

Algorithm on my "computer" when i try to do things to fix things to finish relevant business. There are problems like extending pam-usb with uidsk2 where **unknown** starts an algorithm, that prevents me from solving the problem. The algorithm starts tons of new problems that are also relevant, i try to solve them all but always when i solved 80% of a tasks, the next problem opens or even starts a suicide death bot (a16) against me. Prevents that problems are finally being solved. There are some sort of "resonators" (Ingress) that prevent the whitelhat hacker / whistleblower from solving it. Resonators maybe just other people that are being activated. If these are real people they are maybe being activated with BigData from the NSA / CIA Data Retention System that would prove earlier sins of this human(?) "BOTS", Mathematically spoken possibly / partially transitive. t1... transmits now "this is non-solvable problem, hahaha" (= psychological warfare)

EZAK IMAK Hun in the Sun



a14

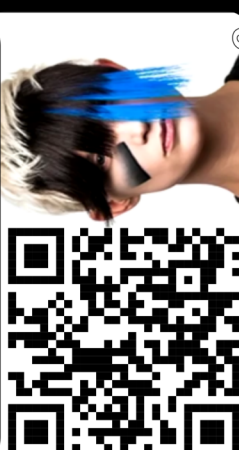
Inventor: Satan

Year: ~1950

Ezak Imak (Kami Kaze in reverse) VS Hun in the Sun The Japanese Attacked the US Airforce most from bottom up 95% but sometimes from the top to bottom 5%, so the US Airforce had to watch both sides. Today mental institutions use the same algorithm for psychological warfare. 95% Patients are Victims, 5% are forced to run amok <https://www.springer.com/us/book/9783764353384>

Same Algorithm can also be used in Psychology, Politics for example 95% Slaves in Companies and 5% small hitlers

PATTERN RECOGNITION



a9

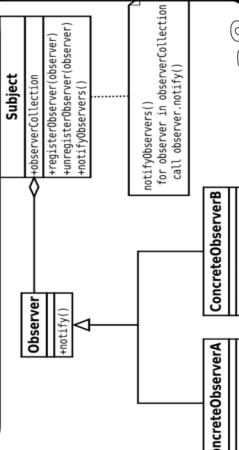
Inventor: Norman Joseph Woodland and Bernard Silver

Year: ~1949

<https://marclandolt.ch/Hackers-Cardgame/jpg/EN/>
don't trust QR-Code Apps that much



Observer Pattern



a8

Inventor: Erich Gamma, Richard Helm ...

Year: ~1994

The observer pattern (also called listener pattern) is a design pattern in software development. It belongs to the category of behavior patterns. In the programming language Java it would need an interface (public interface Observer) and it would be used with "implements Observer" (needs exercise and maybe qfire, quantuminserts, Turbine, Tarmoil tries to make it hard for you to learn) It does not mean "surveillance" its a computer science term, but of course such a design pattern can also be abused for surveillance, and eg trigger a16 Card.

To use Design Patterns you first need to learn an OOP Programming Language

OOP CLASS



a6

Inventor: Alan Kay

Year: ~1993

The inventor of the programming language Smalltalk was the first who used objects in software development. It was maybe the first Programming Language that used "Object Oriented Programming". Like Gutenberg could print complete books with letters templates one can create bigger things out of such objects. A Class is can be single part of a complete software product. Eg. in an addressbook Class you would have predefined fields for Name, Address, Phone Number... You can also have such templates in Psychology, Mechanic, Simplification / standardisation through predefined templates makes things more efficient but people maybe loose base skills when using JUST templates