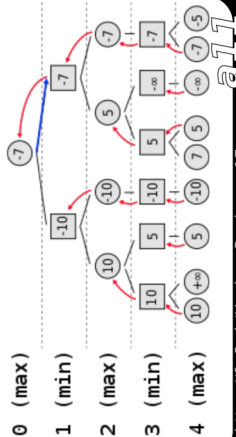


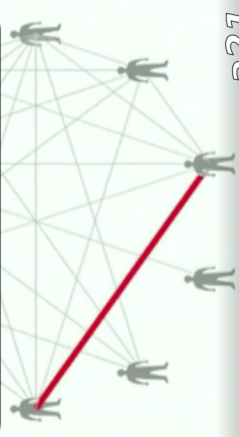
ARTIFICIAL INTELLIGENCE



Inventor: Isaac Asimov Year: ~1960

Artificial Intelligence, but also Propositional calculus or (German) Prädikatenlogik (= eg PROLOG) or learning algorithms, the so called singularity is maybe already here, which would explain why I wept when in the end of the Movie "Artificial Intelligence" finally sees his "Mother" again. But this should not be his mother, but his equal aged mental mother that showed him the women side of the world so many years ago. Companies are Artificial Intelligences too, but mostly from the dark side of the force. If you want to learn it maybe begin with **mini-max-algorithm** and **Tic-Tac-Toe**. Control your **touring complete** Avatar and say something if he/she/it suggests wrong things like violence, murderer, amok...

F=TVS_T Equation for intelligence

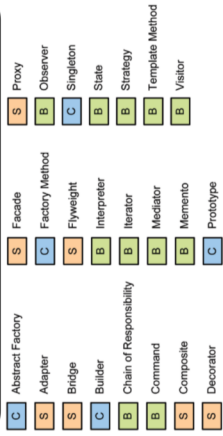


Inventor: Alex Wissner Gross Year: ~????

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=ueZZEmTj_Xo
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.

DESIGN PATTERN



Inventor: Christopher Alexander Year: ~1977

Design Patterns are well known in Software Development, but can be applied also in Sociology, Psychology, Architecture, Electronics (for example an Operational Amplifier or op-amp is some sort of design pattern too)

For example the Jus Prima Noctis Card (some sort of psychology design pattern) some assholes use to forced her own daughter after they attract me with a computer course and then they used this permanently changing design pattern over a period of 20 years to snipe me away from the things i was doing in this moment. That is the prove that there are "white"-torture design patterns Julian Assange talked about at HITB SecConf 2009 Malaysia...

Access Based Enumeration Part 2



Inventor: ??? Year: ~???

Depending on the authorization (or the security clearance) of a user, folders are shown or not shown in a Windows Network. If you would implement that on a client computer, you could do much more dirty tricks. For example if a **Pedophilia Victim**, a **Torture Victim** or a **Victim** that was Subject to **Illegal Human Experiments** would find out who did that all to him they would maybe want to keep the victim silent. So they would **upload** for example **pedophilia images on the computer of the victim**, call him a **terrorist** for getting access to his computers, and would find the pedophilia content. If the victim would look at the same Folder on his Computer, the Access Based Enumeration algorithm would hide this images, so he would not know and the **jury (m37 card)** would **judge the Victim** of Pedophilia when he was 10 years old, the would help to hide the illegal human experiments ...

Bijektivtaet REVERSIBILITY

Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}, x \mapsto x + a$ ist bijektiv mit der Umkehrfunktion $f^{-1}: \mathbb{R} \rightarrow \mathbb{R}, x \mapsto x - a$.

REVERSIBILITY

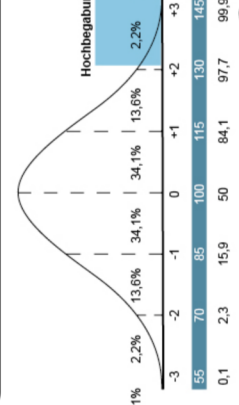
Forbi (Linda) please his mistresses to find him down if he forgets to play this Card

Inventor: Good Year: ???

Best thing is not to **punish someone** then do it **bijective**. The mainframe, or with cyberwar... **you could risk his or your life**. There are seldom cases, for example if they want to (cyber-) [rape] attack your girl..., in this case it is possibly ok to defend yourself and **younger against the offender**. Keep in mind that you defend yourself without causing permanent harm. Maybe the offender is **remote controlled**. See cards t1...t*

If there is something like death sentence for example in Texas then and would kill an innocent you would find that out to late, then the whole state could sentenced to death to. In Switzerland there are no official death sentences.

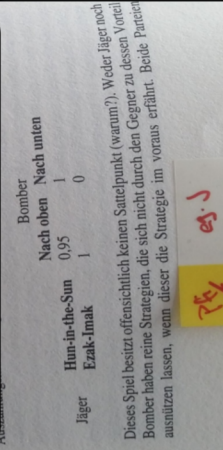
NORMAL-DISTRIBUTION



Inventor: Carl Friedrich Gauss Year: ~1801

E.g. the distribution of intelligence in society is normal-distributed. If you would find out that people that run amok or suicide quite often after they have been "theraped" by mental institutions and then they are shut away maybe in the same mental institution after they run amok more than the normal-distribution would predict, then you maybe could really ask some questions. Personal Traits (eg. Mayer-Briggs) are norami-distributed too. So these formulas are quite useful to find out if one tells the truth or not. But it is **not evidence**, but maybe something one should investigate.

EZAK IMAX Hun in the Sun



Inventor: Satan Year: ~1950

Ezak Imax (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/978376433384>

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

PATTERN RECOGNITION



Inventor: Norman Joseph Woodland and Bernard Silver Year: ~1949

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

