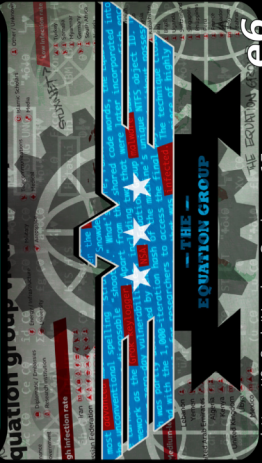




Equation Group Malware / Built-IN



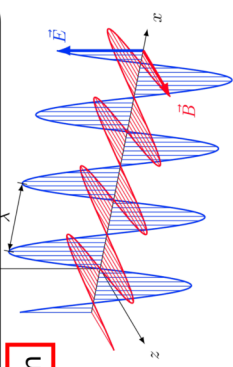
<https://0x8.ch/HackersCardgame17>

Inventor: xxxxx
Equation Group malware or even Built-in is a customized firmware for Harddrives and SolidStateDrives. They publicly said that it is "just" some malware to reinfect your computer after you reinstalled your operating system. In my humble opinion it has also some remote interface like the **eyefi SD Card** has, technically some sort of AX.25 interface (up to 8 Miles) but way more modern. And one of those things the seed to the public and those people that ask questions, tweet to the Hashtag #EquationGroup would end up the 11th time in a Mental Institution. (see m138, m124 Card) **Further research required...**

dp6



ANTENNA



<https://0x8.ch/HackersCardgame17>

Inventor: xxxxx
Year: ~???
Antenna Shapes can be defined through their Wavelength or the multiples and divisors of their λ (greek letter Lambda):

The frequencies of antennas can be calculated. A golden wire in the body would have also a specific frequency and could contract muscles. The only legitimate experiment would be a self-experiment and only if under medical surveillance. This would also mean that Elon Musks Neuralink is possibly prone to side band attacks directly to the wires of the implant.



DESIGN PATTERNS

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
S	Composite	B	Memento	B	Visitor
S	Decorator	C	Prototype		

dp3

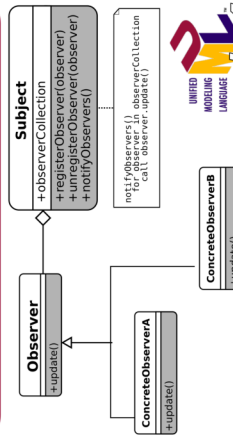
Inventor: Architect Christopher Alexander ~1977
Design patterns are proven solution templates for recurring design problems in architecture, in software development and in Psychology / Sociology. A design pattern usually contains several classes (templates or objects). A single design pattern is a collection 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 a step.

Psychology: Archetypes

Sociology: Archetype Combinations



Observer Pattern



<https://0x8.ch/HackersCardgame17>

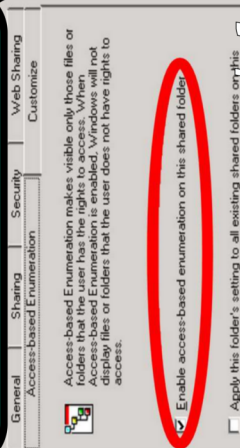
Inventor: Erich Gamma, Richard Helm ... ~1994
The observer pattern (also called listener pattern) is a design pattern in software development. It belongs to the category of behavior patterns.
Non technology enthusiasts think maybe that "observer pattern" means that all the IT and Computer Science People are doing illegal Surveillance and even work for the NSA / CIA (Bad generalization). 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**.

To learn this implement an Observer Pattern eg. in Java or Python

dp4



Access Based Enumeration



<https://0x8.ch/HackersCardgame17>

Inventor: CIA?
Year: ~???
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 also applies to websites, youtube, facebook, twitter and maybe even github... if you consider the m50 card the same system "could" be used to **split society into two+ separate groups**, and there would be even some triggers 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, but some of their parents... unfortunately did.

dp1



KEN THOMPSON HACK



<https://0x8.ch/HackersCardgame17>

Inventor: Ken Thompson
Year: 1984
In 1984 KenThompson was presented with the ACM TuringAward. Ken's acceptance speech Reflections On Trusting Trust (<http://cm.bell-labs.com/who/ken/trust.html>) describes a hack (in every sense), the most subversive ever perpetrated, nothing less than the root password of all evil.
Ken describes how he injected a virus into a compiler. Not only did his compiler know it was compiling the login function and inject a backdoor, but it also knew when it was compiling itself and injected the backdoor generator into the compiler it was creating. The source code for the compiler thereafter contains no evidence of either virus.

src2



REPOSITORY

<https://2hmovqnlhwyrhvl6dwv4jggnvhlaf>
2wxnrbmbhbrbpmx5x3qqiwpriyd.onion/free/

<https://0x8.ch/HackersCardgame17>
<https://2hmovqnlhwyrhvl6dwv4jggnvhlaf2wxnrbmbhbrbpmx5x3qqiwpriyd.onion/>

dp1