VDSL-FREQUENCIES — stsct3

Microspione 137

Year: ~????

Inventor: xxxxx

Electronics Book for Kids, Verlag: Stuttgart Frech, 1977. Warning, if the kid bought or recievied this book in the age of 10 it would be very likely that someone else wants to use him as scapegoat, and maybe the father of this kid is just the second scapegoat.

But it is my bad, that i spied on equal aged girls in scout camp, it worked but poorly

https://0x8.ch/HackersCardgame7

REPOSitory — r1

https://2hmorvqnlhw

yrhvl6dwv4jqgnvhlaf

2wxnrbmbhrbpmx5x

3gqlwpriyd.onion/free/

CUBE — q1

Year: ~1977

Inventor: DEMOSCENE

we will **not** tell you

https://www.youtube.com/watch?v=0FGVBE2M8ts
&list=PLWsX0-AjlNWx0O5nVHjA61sKGRcaPpSla&index=1

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INTEL

Management Engine

Year: ~???

Inventor: xxxx

Hardware Backdoor... / Firmware Backdoor: See: https://media.ccc.de/v/32c3-7352-towards_reasonably_trustworthy_x86_laptops

Maybe it was intentional that IBM sold the Operating System Market to Microsoft. They could have made a lot of profit. When I started to question what is going on I tried to find the things that caused me Problems in the Operating System. But maybe the Operatingsystem is just halfe of the Story

cpu1

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CLASS — dp2

Year: ~1993

Inventor: Alan Kay

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) after a while 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.

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VDSL-FREQUENCIES — stsct1

Year: ~???

Inventor: xxxxx

Like the professor said: "I'm glad you asked. No matter how full your life may seem, there's always room for some beer" -- that means, if the agencies are only 5 Years ahead of the consumer-market, they can easily hide unseen Transport Streems in the higher frequencies, here BINS (xDSL) but also in DVB-x or in Docsis (forget the **beer**, what did we just explain?)

playing unfair with world population that tries to find Satan on Layer 1 of the ISO-OSI Model, but maybe there are other channels, see frequency table and who reserved / bought what frequencies...

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DESIGN PATTERNS — dp3

C	Abstract Factory		S	Facade
S	Adapter		C	Factory Method
S	Bridge		S	Flyweight
C	Builder		B	Interpreter
B	Chain of Responsibility		B	Iterator
B	Command		B	Mediator
S	Composite		B	Memento
C	Decorator		C	Prototype

S	Proxy
B	Observer
C	Singleton
B	State
B	Strategy
B	Template Method
B	Visitor

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)

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VDSL-FREQUENCIES — stsct2
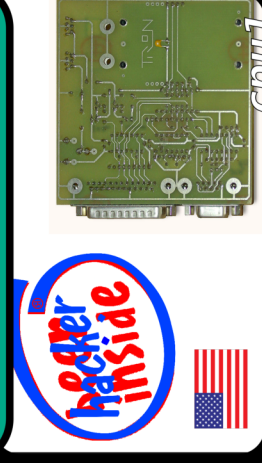
Version 2.2 Revision: July 1998

TAPR

Year: ~???

Inventor: xxxxx

AX.25 would be the simplest way for digital communication over random frequencies. Expect that they have tons of such technolgoies. Never play Red Team, except you really really know what you are doing. **Just listening to transmissions** possibly causes less harm then eg portscanning. Worst case satan even abuses the lives of innocent kids to protect its systems against hacking attacks.
If you would kill a kid by a portscan then they own you because then you are a murderer!!!

https://media.ccc.de/search/?q=satellite+sdr

https://0x8.ch/HackersCardgame7