

A comprehensive summary of the most used functionalities of LaTeX. [5]

Because there is a law such as gravity, the universe can and will create itself from nothing. Spontaneous creation is the reason there is something rather than nothing, why the universe exists, why we exist. It is not necessary to invoke God to light the blue touch paper and set the universe going. [4]

Once upon a time Linus Torvalds was a skinny unknown, just another nerdy Helsinki techie who had been fooling around with computers since childhood. [6]

The Art of Blizzard celebrates the studio's genesis by examining the creative forces behind these games and showcasing their artistry through more than 700 pieces of concept art, paintings, and sketches. [2]

Eric Evans is a thought leader in software design and domain modeling. The founder of Domain Language and author of Domain-Driven Design, he recently founded a modeling community where those interested in domain modeling can come together to learn and discuss effective practices. [3]

No source code? No problem. With IDA Pro, the interactive disassembler, you live in a source code-optional world. IDA can automatically analyze the millions of opcodes that make up an executable and present you with a disassembly. [1]

References

Book Sources

- [1] Chris Eagle. *The IDA Pro Book*. No Starch Inc., 11th Aug. 2011. XXIV pp. ISBN: 1593272898. URL: http://www.ebook.de/de/product/14615016/chris_eagle_the_ida_pro_book.html.
- [2] Blizzard Entertainment. *The Art of Blizzard*. Insight Editions, Div of Palace Publishing Group, LP, 27th Oct. 2011. 375 pp. ISBN: 1608870278. URL: http://www.ebook.de/de/product/14742283/blizzard_entertainment_the_art_of_blizzard.html.
- [3] Eric J. Evans. *Domain-Driven Design*. Addison Wesley, 11th Aug. 2003. 529 pp. ISBN: 0321125215. URL: http://www.ebook.de/de/product/3258737/eric_j_evans_domain_driven_design.html.
- [4] Stephen Hawking. *The Grand Design*. Bantam Books, 7th Sept. 2010. 208 pp. ISBN: 0-553-80537-1.
- [6] Linus Torvalds. *Just for Fun*. HarperBusiness, 2001. 262 pp. ISBN: 0-06-662072-4.

Other Sources

- [5] Jämes Ménétrey. *LaTeX Compendium - Github*. 13th Sept. 2016. URL: <https://github.com/ZenLulz/LatexCompendium>.