- http://www.yzhang.net/blog/2013-04-16-linux-vfs.html
- http://www.programcreek.com/2012/01/steps-involved-in-making-a-system-call/
- http://www.tellmeaboutlinux.com/content/linux-architecture
- http://www.bogotobogo.com/Linux/linux_drivers_1.php
- http://www.gnu.org/software/libc/manual/html_node/
- http://www.slideshare.net/varunmahajan06/gnu-linux-programstructure
- http://duartes.org/gustavo/blog/post/anatomy-of-a-program-in-memory
- http://www.cs.utah.edu/~gk/peek/old/off.html
- http://www.linuxjournal.com/article/1060
- http://www.theparticle.com/cs/bc/os/elfpecoff.html
- http://www.ece.neu.edu/~dschaa/docs/linuxkernel.html
- http://www.ece.ualberta.ca/~cmpe401/docs/coldfire/binutils.pdf
- http://blog.naver.com/PostView.nhn?blogId=hypermin&logNo=70030944214
- http://wiki.osdev.org/ELF
- http://www.linux.com/news/software/applications/8208-all-about-linux-swap-space
- https://www.kernel.org/doc/Documentation/filesystems/tmpfs.txt
- http://www.tecmint.com/linux-boot-process/
- http://www.tldp.org/HOWTO/BootPrompt-HOWTO.html
- http://doc.opensuse.org/products/draft/SLES/SLES-admin_sd_draft/cha.boot.html
- http://www.codeproject.com/Articles/131862/Special-Features-of-Linux-Memory-Management-Mechan



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