Various Help Files/Manuals

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A simple collection of helpfiles for things that I regularly want access to. Web interface is the simplest :-) Lets just say I became tired of looking all over the show for it, so its all gathered together in a neat little pile :-) where, hopefully, the tendency for it all to get "lost" is reduced. Yes, I do know what the American Slang is for "reverse".

Debian Buster has a broken PulseAudio/ALSA interface. Incredibly annoying "buzz" on speakers like something in the input audio chain has just been unplugged exactly 5 seconds after a package has stopped using audio. Turns out *IT HAS*!!!! /etc/pulse/default.pa (and system.pa) has the line:

load-module module-suspend-on-idle

For God's sake, #comment it out!!!! pulseaudio –kill and –start. Months..........

- Bash—the Bourne-Again Shell.
- HP42S Calculator Manual, José Strapasson.
- Circuit Macros by Dwight Aplevich; which uses GNU Pic as a post processor, which is a decendant of the original pic "little language" for the original troff, written by the great Brian Kernighan himself! All three manuals are useful reading.
- Gnuplot manual. For all decent data plotting, either directly, or more likely, through octave.
- HeVeA the perfect LaTeX 2_ε to html translator.
- jpeg2ps encapsulator.
- LaTeX 2_ε document tree link.
- Octave manual.
- Picasm manual. The Micorchip PIC Assembler that I use.
- Picprog manual. The Microchip PIC programmer that I use.
- Plucker manual link. Used with GutenMark HTML markup, specially adapted to Project Gutenberg to .pdb format for Palm PDA's.
- Prosper manual for presentations.
- Redirect stdout and stderr correctly in Bash!
- Songbook manual. All my piano stuff is in this format.
- Linux Network Administrators Guide, Version 2.
- SubVersion book for version control.
- AMS math guide.
- lShort2eTHE place to start!!.
- Comprehensive LaTeX Symbol List
- Excellent tutorial on std::string
- Reminder on apt() family Package Management