LINUX

Na tej strani lahko najdete nekaj napotkov za Linux-e…

- TOC {:toc}

INSTALLATION

PACMAN

YAY

TERMINAL (SHELL & PROGRAMS & COMMANDS)

SHELL

ZSH

TERMINAL EMULATOR

TERMITE

TERMINATOR

PROGRAMS

RANGER

NEOVIM

DMENU

PROGRAM UTILS

GENERAL EXPRESSIONS

GREP

SED

AWK

PROGRAMS (GUI-like)

Za vsak program lahko določimo v katero katero spada in kako ga zaženemo. Te možnosti programa so zapisane v:

/usr/share/applications/IME_PROGRAMA.desktop

katere kategorije so vpisane v vseh programih lahko pogledamo z ukazom:

```zsh
#! /bin/zsh
grep Categories /usr/share/applications/* | sed 's/^.*=//;s/\;/\n/g' |
    sort | uniq
echo "To je test..."
```

OFFICE

HARDWARE

ARDUINO

ARDUINO WAVGAT

1. prenesi WAVGAT drivers

2. skopiraj ./update/* v ~/Arduino/*

3. za Linuxe popravi:

   ../hardware/WAV/avr/boards.txt:lardu_328p.bootloader.file=lgt8fx8p\
   optiboot_lgt8f328p.hex ../hardware/WAV8F/boards.txt:lardu_328p.bootloader
   .file=lgt8fx8p\optiboot_lgt8f328p.hex

4. ponovno zaženi Arduino IDE in izberi Tools - Boards - WAVGAT UNO R3

TEST

```c
int a = 0;
if (a == 4){
  digitalWrite(1,HIGH);
}
```