Bodo Tasche
@bitboxer
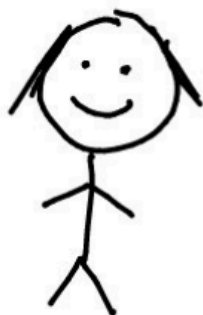
manpages

```
> man sl
```

man pages = awesome
(sometimes. Quality may vary ☺)

JULIA EVANS
@b0rk

I found out I can get documentation for programs (like grep) with **man grep**!

but that's not all!! lots of other things have man pages too!

man pages are split up into 8 sections
① ② ③ ④ ⑤ ⑥ ⑦ ⑧

/usr/share/man/man5 has section 5 on my machine.

① programs
$ man grep
$ man ls

② system calls
$ man sendfile

③ C functions
$ man 3 printf
$ man fopen

④ devices
$ man null
for /dev/null docs

⑤ file formats
$ man sudoers
for /etc/sudoers
GREAT → $ man proc

⑥ games
(not very useful)
man sl is good if you have sl though

⑦ miscellaneous
$ man 7 pipe
$ man 7 symlink
(these are cool!)

⑧ sysadmin programs
$ man apt
$ man chroot
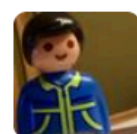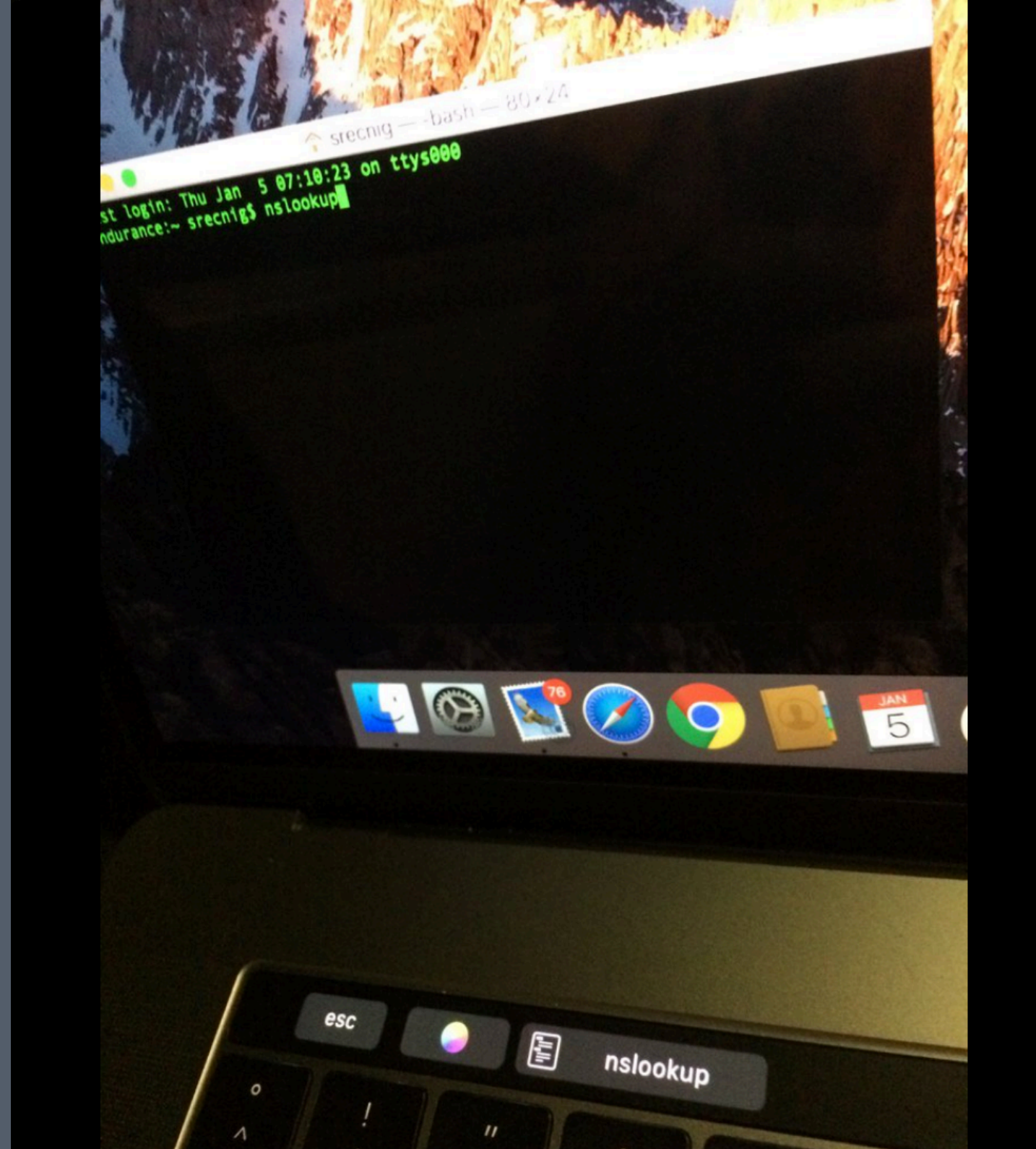
nitram srecnig @srecnig · 2h
in #macos terminal, i can open the man page of a command through the touch bar. #nicetouch
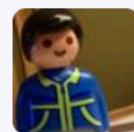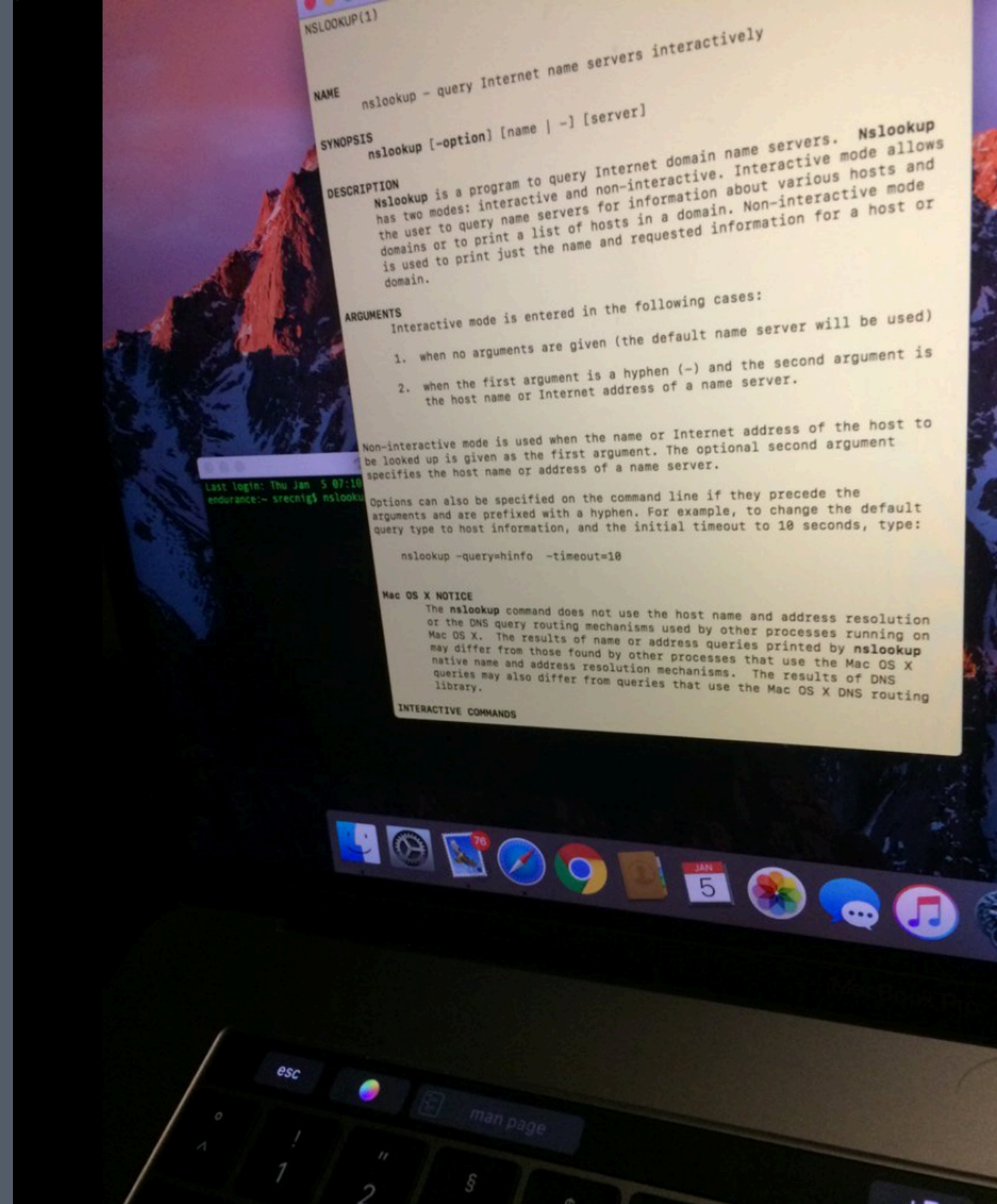
nitram srecnig @srecnig · 2h
in #macos terminal, i can open the man page of a command through the touch bar. #nicetouch

ruby?

```
> man bundle
No manual entry for bundle
```

https://github.com/defunkt/gem-man

```
> gem man bundle
```

NAME

       bundle - Ruby Dependency Management

SYNOPSIS

       bundle COMMAND [--no-color] [--verbose] [ARGS]

DESCRIPTION

       Bundler   manages   an   **application's   dependencies**   through   its   entire   life across many
       machines systematically and repeatably.

       See the bundler website http://bundler.io for information on getting   started,   and   Gem-
       file(5) for more information on the **Gemfile** format.

OPTIONS

       --no-color
               Print all output without color

       --verbose
               Print out additional logging information

BUNDLE COMMANDS

       We divide **bundle** subcommands into primary commands and utilities.

PRIMARY COMMANDS

       bundle install(1) bundle-install.1.html

```
> gem install manpages && gem manpages --update-all
> man bundle
```

https://github.com/bitboxer/manpages

→ ronn

→ kramdown

man folder in gem root

Bodo Tasche
@bitboxer

https://github.com/bitboxer/manpages