export PATH=$PATH:/opt/homebrew/bin

# >>> conda initialize >>>

# !! Contents within this block are managed by 'conda init' !!

\_\_conda\_setup="$('/Users/tokuyamamorimasa/opt/anaconda3/bin/conda' 'shell.zsh' 'hook' 2> /dev/null)"

if [ $? -eq 0 ]; then

eval "$\_\_conda\_setup"

else

if [ -f "/Users/tokuyamamorimasa/opt/anaconda3/etc/profile.d/conda.sh" ]; then

. "/Users/tokuyamamorimasa/opt/anaconda3/etc/profile.d/conda.sh"

else

export PATH="/Users/tokuyamamorimasa/opt/anaconda3/bin:$PATH"

fi

fi

unset \_\_conda\_setup

# <<< conda initialize <<<

export PATH="/usr/local/bin:$PATH"

function \_ssh {

compadd fgrep 'Host ' ~/.ssh/config | awk '{print $2}' | sort;

}

### NEWS Configuration

export NNTPSERVER=news.ie.u-ryukyu.ac.jp

setopt HIST\_VERIFY

setopt NO\_BEEP

setopt printeightbit

setopt INC\_APPEND\_HISTORY

setopt SHARE\_HISTORY

# host=`hostname | sed -e 's/\..\*//'`

host=$HOST:fr

tty=$TTY:t

# GPG\_TTY=$(tty)

export GPG\_TTY=$TTY

if [[ -w $HOME ]]; then

HISTFILE=$HOME/.history.$tty

HISTSIZE=200

SAVEHIST=$HISTSIZE

fi

limit datasize unlimited

limit stacksize 60M

# if [[ -f $HOME/.ssh/ssh-agent ]]; then

# . $HOME/.ssh/ssh-agent

# fi

# ssh-add -A >& /dev/null

prompt='%S+%s%m%S+%s%n '

if [[ -f /singularity ]]; then

prompt="%S+%s%m%S+%s$SINGULARITY\_NAME:r%S+%s%n "

tty=$SINGULARITY\_NAME:r

fi

bindkey -e

mygid=`id -u`

\_\_CF\_USER\_TEXT\_ENCODING=0x`printf "%X" $mygid`:0x8000100:0x8000100

export \_\_CF\_USER\_TEXT\_ENCODING

export dirfile="$HOME/.who.$host.$tty"

export dirhfile="$HOME/.who.$host"

if [[ ! -f $dirfile ]]; then

if [[ ! -f $dirhfile ]]; then

dir=$HOME

else

dir=`cat $dirhfile`

fi

else

dir=`cat $dirfile`

if [[ -d $dir ]]; then

cd $dir

else

dir=$HOME

fi

fi

if [[ $TERM == "xterm" ]]; then

export TERM=xterm-color

fi

DIRSTACKSIZE=6

setopt AUTO\_PUSHD

if echo $dir > $dirfile; then

# we need a lock ( we don't because dirhfile contains tty... )

if [[ ! -f $dirhfile ]]; then

echo $dir > $dirhfile

fi

function fixname {

foreach name ( "$@" )

new=$(echo $name | nkf -w )

mv ${==name} ${==new}

end

}

function fixname1 {

foreach name ( "$@" )

new=$(perl -e print\ \"$name\\n\"\; | nkf -w )

mv ${==name} ${==new}

end

}

function pushd {

builtin pushd "$@"

echo $PWD > $dirfile

echo $PWD > $dirhfile

}

function popd {

builtin popd "$@"

echo $PWD > $dirfile

echo $PWD > $dirhfile

}

function cd {

builtin cd "$@"

echo $PWD > $dirfile

echo $PWD > $dirhfile

}

function phd {

cat $dirhfile

}

function hd {

cd "`cat $dirhfile`"

}

fi

export MANPATH=$MANPATH:/usr/share/man:/usr/local/share/man:/usr/local/man:/usr/local/news/man

##

#

# java\_home -v 1.8 for java8

function java\_home {

export JAVA\_HOME=`/usr/libexec/java\_home $@`

echo "JAVA\_HOME:" $JAVA\_HOME

echo "java -version:"

java -version

}

# echo .

# alias cc="clang -Wall -O2 -c "

alias pu2="pu ~2"

alias pu3="pu ~1"

alias half="echo -n '\033(H\033(J\033(B\033\$)B'"

if [[ -f ~/bin/jless ]]; then

alias more=jless

elif [[ `which less` = "less not found" ]]; then

else

alias more=less

fi

alias emacs="emacs -nw"

alias h="fc -l -d -20"

alias history="fc -l -d -$HISTSIZE"

alias j=jobs

alias sslogin='eval `ssh-agent`; ssh-add ~/.ssh/id\_rsa'

alias sslogon='ssh-add ~/.ssh/id\_rsa'

alias nslookup="nslookup -sil"

# alias irulan="ssh $irulan"

alias rless="unset LESSOPEN; less"

export PAGER=less

export LESSCHARSET=utf-8

export LESS=eR

export KCODE=utf-8

# alias trn="export LANG=C; trn"

mailpath=/var/mail

stty susp '^z'

setopt PUSHD\_IGNORE\_DUPS

alias pu=pushd

alias po=popd

function mytitle {

echo -n ']2;'${host}': '${PWD}''

}

function xtitle {

function precmd {}

echo -n ']2;'$@''

}

if [[ $TERM = [xk]term\* ]]; then

function precmd {

mytitle

}

fi

function whois {

ldapsearch -LLL "(uid=$@)"

}

function sshow {

printenv | grep SSH | sed -e 's/^/export /'

}

if [[ -f /usr/local/bin/gnuls ]]; then

alias ls="gnuls --show-control-chars --color=none -F"

elif [[ `readlink /bin/ls` = busybox ]]; then

alias ls="ls -F"

elif [[ $OSTYPE = linux\* ]]; then

alias ls="ls --show-control-chars --color=none -F"

else

alias ls="ls -F -G"

fi

alias re='(setopt +o nomatch; rm -f .\*~ \*~ \*.dvi \*.log \*.blg \*.bak \*.swp \*.agdai)'

if [[ -f /usr/local/bin/nvim ]] ; then

alias vi=nvim

fi

autoload -Uz compinit

compinit -u

if [[ -f /usr/bin/xcrun ]] ; then

export SDKROOT="$(xcrun --sdk macosx --show-sdk-path)"

fi

##

function \_ssh {

compadd fgrep 'Host ' ~/.ssh/config | awk '{print $2}' | sort;

}