#### NOTA:

Si no tienen el prefijo "ngl\_" son funciones miembro, detalles en el manual.

# FUNCIONES DE PANTALLA

ngl\_set\_mode

# FUNCIONES DE INTERACCION

ngl\_collision ngl\_get\_angle

ngl\_get\_dist

# FUNCIONES MATEMATICAS

ngl\_rand\_seed ngl\_rand

# **FUNCIONES GRAFICAS**

ngl\_paint

ngl\_paint\_region

ngl\_paint\_entity

ngl\_alpha

ngl\_mask

ngl\_rotate

ngl\_set\_fps

ngl\_get\_fps

ngl\_put\_pixel

ngl\_get\_pixel\_r

ngl\_get\_pixel\_g

ngl\_get\_pixel\_b

ngl\_geom\_hline

ngl\_geom\_vline

ngl\_geom\_line

ngl\_geom\_line\_aa

ngl\_geom\_line\_thick

ngl\_geom\_rectangle

ngl\_geom\_rectangle\_rounded

ngl\_geom\_box

ngl\_geom\_roundedbox

ngl\_geom\_circle

ngl\_geom\_circle\_aa

ngl\_geom\_circle\_filled

ngl\_geom\_arc

ngl\_geom\_ellipse

ngl\_geom\_ellipse\_aa

ngl\_geom\_pie

ngl\_geom\_pie\_filled

ngl\_fill

#### **FUNCIONES DE PLANOS**

add

```
del
      get_number
      paint
      paint_one
      paint_group
FUNCIONES DE MUSICA Y SONIDO
      ngl_sound_init
      ngl_sound_close
      load
      unload
      volume
      volume_up
      volume_down
      play
      play_num
      resume
      rewind
FUNCIONES DE ENTRADA
      ngl_key
      ngl_mouse_get_x
      ngl_mouse_get_y
      ngl_mouse_get_button_state
FUNCIONES DE SCROLL
      load
      unload
      set_x1
      set_x2
      set_y
      paint
      move
      init
      limit
      speed
      direction
      set_y1
      set_y2
      set_x
FUNCIONES DE TEXTO
      ngl_init_ttf
      ngl_ttf_quit
      ngl_load_font
      ngl_unload_font
      ngl_font_set_color
      ngl_font_text_solid_basic
      ngl_font_text_solid_utf
```

```
ngl_font_text_shaded_basic
ngl_font_text_shaded_utf
```

# FUNCIONES DE ANIMACIONES

ngl\_play\_move

# FUNCIONES DE CRONOMETROS

start stop get\_ticks pause unpause

is\_started

is\_pause

# FUNCIONES DE PATHFINDING

ngl\_blocks ngl\_path\_find reset number get\_x

get\_y

# **FUNCIONES DE RED**

ngl\_net\_open\_server ngl\_net\_open\_net\_server ngl\_net\_close\_server ngl\_net\_accept\_client ngl\_net\_open\_localhost ngl\_net\_open\_network ngl\_net\_close\_client ngl\_net\_read ngl\_net\_write