## **NAME**

albatross – a tool for finding fonts that contain a given (Unicode) glyph.

### **SYNOPSIS**

**albatross** [options] glyphs...

### DESCRIPTION

**albatross** is a command line tool for finding fonts that contain a given (Unicode) glyph. It relies on Fontconfig, a library for configuring and customizing font access.

Albatross takes a list of glyphs as input. Three formats are supported:

- #1 The glyph itself, e.g.,  $\tilde{\mathbf{A}}$  (Eszett). Internally, the tool converts it to the corresponding Unicode code point.
- #2 The glyph as a Unicode code point in the hexadecimal notation, e.g., **0xDF**. The **0x** prefix is mandatory. Note that the tool takes the value as case insensitive, e.g., **0xDF** is equal to **0xdf** (or any case combination thereof).
- The glyph as a Unicode code point using the multiset union notation, e.g, **U+DF**. The **U+** prefix is mandatory. Be mindful that this notation expects an uppercase **U**.

## **OPTIONS**

# --show-styles

Show available font styles

#### --detailed

Show a detailed font list

## **--ansi-level** [n|a16|a256|tc]

Set the default ANSI level

## --border-style [0|1|2|3|4|5|6]

Set the border style

**--or** Look for each glyph separately

### --version

Show the version and exit

--help Show a help message and exit

## **BUGS**

Issue tracker at \https://gitlab.com/islandoftex/albatross/-/issues\.