

Program luafindfont

—

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1 Introduction

The Lua program `luafindfont` is a program for searching installed fonts which are usable for `Lua \LaTeX` and `X \LaTeX` . The already existing Lua program `luaotfload-tool` can also be used for searching, but the search-interface is somewhat cryptic and too complex for a user, who wants only to know if a font is present or not. And if present, where can it be found. For example:

```
luaotfload-tool --find=times
```

```
luaotfload | resolve : Font "times" found!  
luaotfload | resolve : Resolved file name "/System/Library/Fonts/Times.ttc", subfont nr. 0
```

```
luaotfload-tool --fuzzy --find="times new roman"
```

```
luaotfload | resolve : Font "times new roman" found!  
luaotfload | resolve : Resolved file name "/Users/voss/Library/Fonts/Times/Times New Roman.ttf"
```

But that are not *all* Times fonts. Compare it with the output of `luafindfont`, where the searchname *times* must only be a part of a longer name:

```
luafindfont times
```

No.	Filename	Symbolic name	Path
1.	Times New Roman Bold Italic.ttf	timesnewroman	/Users/voss/Library/Fonts/Times/
2.	Times New Roman Bold Italic.ttf	timesnewroman	/System/Library/Fonts/Supplemental/
3.	Times New Roman Bold.ttf	timesnewroman	/System/Library/Fonts/Supplemental/
4.	Times New Roman Bold.ttf	timesnewroman	/Users/voss/Library/Fonts/Times/
5.	Times New Roman Italic.ttf	timesnewroman	/Users/voss/Library/Fonts/Times/
6.	Times New Roman Italic.ttf	timesnewroman	/System/Library/Fonts/Supplemental/
7.	Times New Roman.ttf	timesnewroman	/Users/voss/Library/Fonts/Times/
8.	Times New Roman.ttf	timesnewroman	/System/Library/Fonts/Supplemental/
9.	Times.ttc	times	/System/Library/Fonts/
10.	Times_Sans_Serif.ttf	timesansserif	/Users/voss/Library/Fonts/Times/
11.	TimesNewRomanMTStd-Bold.otf	timesnewromanmtstd	/Users/voss/Library/Fonts/Times/
12.	TimesNewRomanMTStd-BoldCond.otf	timesnewromanmtstd	/Users/voss/Library/Fonts/Times/
13.	TimesNewRomanMTStd-BoldIt.otf	timesnewromanmtstd	/Users/voss/Library/Fonts/Times/
14.	TimesNewRomanMTStd-Cond.otf	timesnewromanmtstd	/Users/voss/Library/Fonts/Times/
15.	TimesNewRomanMTStd-CondIt.otf	timesnewromanmtstd	/Users/voss/Library/Fonts/Times/
16.	TimesNewRomanMTStd-Italic.otf	timesnewromanmtstd	/Users/voss/Library/Fonts/Times/
17.	TimesNewRomanMTStd.otf	timesnewromanmtstd	/Users/voss/Library/Fonts/Times/
18.	TimesNewRomanPS-BoldItalicMT.otf	timesnewromanpsmt	/Users/voss/Library/Fonts/Times/
19.	TimesNewRomanPS-BoldMT.otf	timesnewromanpsmt	/Users/voss/Library/Fonts/Times/
20.	TimesNewRomanPSMT.otf	timesnewromanpsmt	/Users/voss/Library/Fonts/Times/
21.	TimesNewRomanPSStd-Bold.otf	timesnewromanpsstd	/Users/voss/Library/Fonts/Times/
22.	TimesNewRomanPSStd-BoldIt.otf	timesnewromanpsstd	/Users/voss/Library/Fonts/Times/
23.	TimesNewRomanPSStd-Italic.otf	timesnewromanpsstd	/Users/voss/Library/Fonts/Times/
24.	TimesNewRomanPSStd-Regular.otf	timesnewromanpsstd	/Users/voss/Library/Fonts/Times/

1.1 Syntax

The syntax is

```
luafindfont [...] <font>
```

where [...] are optional arguments, either in short or long form which, of course, can be mixed:

parameter handling	Parameter
-h, --help	
-n, --nosymbolicnames	
, --no-symbolic-names	
-o, --otfinfo (default 0)	
-i, --info (default 0)	
-I, --Info (default 0)	
-x, --xetex	
-v, --verbose	
-V, --version	
-m, --max_string (default 90)	
<(partial) fontname>	

For example:

```
luafindfont times
luafindfont palatino -o 3
luafindfont -i 3 -m 50 arial
```

1. -m <columns>: How many columns are used for the font with full path. This can be really long, but with e.g. -m 50 the length is limited to 50 characters and in the middle of the long name there will be ..., representing the missing characters.
2. -o <number[character]>: For the font with the given number from the font list the program `otfinfo` is called for some generell font informations. An additional optional argument for `otfinfo` (only one character) must follow directly the fontnumber (see also section 2.3)
3. -i <number>: For the font with the given number from the font list the existing other corresponding font styles are listed.

2 How it works

`luafindfont` uses the data file `luaotfloadtool-names.lua` which is created by $\text{Lua}\TeX$. If it is missing it will be created by `luafindfont` itself. The name of the font should be in lowercase characters and must not be the complete name. A “time” for finding all fonts with “time” in its names is sufficient for searching “times new roman”.

2.1 Fontname

The fontname can only be a substring of the complete filename. It is not case sensitive, `Myriad` and `myriad` are the same. It is possible to combine two search strings which will act like a boolean and. A search with `"Myriad & bold"` (in quotes) will list all files which have `myriad` *and* `bold` in its name.

2.2 Option -V

Prints the version number and exits.

2.3 Option -o

This needs an installed program `otfinfo`, which should be the default for all TeX distributions. This program lists some useful informations of a given fontnumber. The fontnumber can be combined by an additional character for different outputs. For example `-o 2f` lists the features of the font number 2 in the list. The order makes no difference: `-o f2` prints the same. If there is no output then the font has no such informations defined!

The possible options are (i is the default):

	<code>otfinfo</code>
<code>s</code>	Report font's supported scripts.
<code>f</code>	Report font's GSUB/GPOS features.
<code>z</code>	Report font's optical size information.
<code>p</code>	Report font's PostScript name.
<code>a</code>	Report font's family name.
<code>v</code>	Report font's version information.
<code>i</code>	Report font's names and designer/vendor info.
<code>g</code>	Report font's glyph names.
<code>t</code>	Report font's OpenType tables.

```
luafindfont -o 2f "myriad & semibold"
```

No.	Filename	Symbolic name	Path
1.	MyriadPro-Semibold.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
2.	MyriadPro-SemiboldCond.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
3.	MyriadPro-SemiboldCondIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
4.	MyriadPro-SemiboldIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
5.	MyriadPro-SemiboldSemiCn.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
6.	MyriadPro-SemiboldSemiCnIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
7.	MyriadPro-SemiboldSemiExt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
8.	MyriadPro-SemiboldSemiExtIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/

Running `otfinfo -f` on font no.2

```
otfinfo -f "/Users/voss/Library/Fonts/MyriadPro/MyriadPro-SemiboldCond.otf"
aalt  Access All Alternates
case  Case-Sensitive Forms
csp   Capital Spacing
dnom  Denominators
fina  Terminal Forms
frac  Fractions
kern  Kerning
liga  Standard Ligatures
lnum  Lining Figures
numr  Numerators
onum  Oldstyle Figures
ordn  Ordinals
pnum  Proportional Figures
sinf  Scientific Inferiors
sups  Superscript
tnum  Tabular Figures
zero  Slashed Zero
```

if no parameter is given, then `-i` is assumed.

2.4 Option -i

For a given font number `luafindfont` will list the font styles which were found by the font search and which correspond to the font number. This is useful if a fontname doesn't has the style in its name or only in short form.

```
luafindfont -i 4 "myriad & semibold"
```

No.	Filename	Symbolic name	Path
1.	MyriadPro-Semibold.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
2.	MyriadPro-SemiboldCond.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
3.	MyriadPro-SemiboldCondIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
4.	MyriadPro-SemiboldIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
5.	MyriadPro-SemiboldSemiCn.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
6.	MyriadPro-SemiboldSemiCnIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
7.	MyriadPro-SemiboldSemiExt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
8.	MyriadPro-SemiboldSemiExtIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/

Font: myriadpro

Fonttype otf(system) --> | Regular | Bold | Italic | BoldItalic |

For the font number 4 there also exists a Regular, Bold, and a Italic font. The font no 4 itself is a BoldItalic version.

2.5 Option -I

This similar to option -i, but uses `mtxrun` to get a long list of all informations of the font, including features and corresponding languages. The list can be very long!

```
luafindfont -I 4 "myriad & semibold"
```

No.	Filename	Symbolic name	Path
1.	MyriadPro-Semibold.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
2.	MyriadPro-SemiboldCond.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
3.	MyriadPro-SemiboldCondIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
4.	MyriadPro-SemiboldIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
5.	MyriadPro-SemiboldSemiCn.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
6.	MyriadPro-SemiboldSemiCnIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
7.	MyriadPro-SemiboldSemiExt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/
8.	MyriadPro-SemiboldSemiExtIt.otf	myriadpro	/Users/voss/Library/Fonts/MyriadPro/

Running `mtxrun` on font no.4

```
mtxrun --script fonts --list --info --file "MyriadPro-SemiboldIt.otf"
```

```
mtx-fonts      |
mtx-fonts      | mapping      : 1
mtx-fonts      | fontname     : myriadprosemiboldit
mtx-fonts      | fullname     : myriadprosemiboldit
mtx-fonts      | filename     : /Users/voss/Library/Fonts/MyriadPro/MyriadPro-SemiboldIt.otf
mtx-fonts      | family       : myriadpro
mtx-fonts      | weight       : semibold
mtx-fonts      | style        : italic
mtx-fonts      | width        : normal
mtx-fonts      | variant      : normal
```

2 How it works

```
mtx-fonts |
mtx-fonts | gpos features:
mtx-fonts |
mtx-fonts |   feature  script  languages
mtx-fonts |
mtx-fonts |   cosp     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
mtx-fonts |   kern     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
mtx-fonts |
mtx-fonts | gsub features:
mtx-fonts |
mtx-fonts |   feature  script  languages
mtx-fonts |
mtx-fonts |   aalt     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
mtx-fonts |   case     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
mtx-fonts |   dnom     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
mtx-fonts |   frac     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
mtx-fonts |   liga     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
mtx-fonts |   lnum     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
mtx-fonts |   locl     cyrl    srb
mtx-fonts |           latn    aze crt mol rom trk
mtx-fonts |   numr     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
mtx-fonts |   onum     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
mtx-fonts |   ordn     cyrl    dflt srb
mtx-fonts |           dflt    dflt
mtx-fonts |           grek    dflt
mtx-fonts |           latn    aze crt dflt mol rom trk
```

```

mtx-fonts      |  pnum  cyrl  dflt srb
mtx-fonts      |         dflt  dflt
mtx-fonts      |         grek  dflt
mtx-fonts      |         latn  aze crt dflt mol rom trk
mtx-fonts      |  salt  cyrl  dflt srb
mtx-fonts      |         dflt  dflt
mtx-fonts      |         grek  dflt
mtx-fonts      |         latn  aze crt dflt mol rom trk
mtx-fonts      |  sinf  cyrl  dflt srb
mtx-fonts      |         dflt  dflt
mtx-fonts      |         grek  dflt
mtx-fonts      |         latn  aze crt dflt mol rom trk
mtx-fonts      |  subs  cyrl  dflt srb
mtx-fonts      |         dflt  dflt
mtx-fonts      |         grek  dflt
mtx-fonts      |         latn  aze crt dflt mol rom trk
mtx-fonts      |  sups  cyrl  dflt srb
mtx-fonts      |         dflt  dflt
mtx-fonts      |         grek  dflt
mtx-fonts      |         latn  aze crt dflt mol rom trk
mtx-fonts      |  tnum  cyrl  dflt srb
mtx-fonts      |         dflt  dflt
mtx-fonts      |         grek  dflt
mtx-fonts      |         latn  aze crt dflt mol rom trk
mtx-fonts      |  zero  cyrl  dflt srb
mtx-fonts      |         dflt  dflt
mtx-fonts      |         grek  dflt
mtx-fonts      |         latn  aze crt dflt mol rom trk
mtx-fonts      |

```

2.6 Option -x

\XeTeX will find OpenType and TrueType fonts only, if they are part of the system fonts or found by `kpsewhich` by its filename. With the option `-x` you'll an additional column, which shows if the font is found by `kpsewhich` (1) or not (0). If not, then it is obvious, that you have to update the filename database of the \TeX distribution in the usual way by running `texhash` or via a menu entry if using a file manager.

```
luafindfont -m 55 -x PStricksdotfont
```

No.	Filename	Symbolic name	Path	X
1.	PStricksDotFont.otf	pstricksdotfont	/usr/local/texlive/texmf-local/fonts/opentype/	1
2.	PStricksDotFont.otf	pstricksdotfont	/usr/local/texlive/2022/te...entype/public/luapstricks/	1

The font `myFont.otf` is found by $\text{Lua}\TeX$ but not by $\text{Xe}\TeX$.

3 Examples

```
luafindfont segoe
```

3 Examples

No.	Filename	Symbolic name	Path
1.	Segoe UI Symbol.ttf	segoeuisymbol	/Users/voss/Library/Fonts/Segoe/
2.	Segoe_Print.ttf	segoeprint	/Users/voss/Library/Fonts/Segoe/
3.	Segoe_Print_Bold.ttf	segoeprint	/Users/voss/Library/Fonts/Segoe/
4.	Segoe_Script.ttf	segoescript	/Users/voss/Library/Fonts/Segoe/
5.	Segoe_Script_Bold.ttf	segoescript	/Users/voss/Library/Fonts/Segoe/
6.	Segoe_UI.ttf	segoeui	/Users/voss/Library/Fonts/Segoe/
7.	Segoe_UI_Bold.ttf	segoeui	/Users/voss/Library/Fonts/Segoe/
8.	Segoe_UI_Bold_Italic.ttf	segoeui	/Users/voss/Library/Fonts/Segoe/
9.	Segoe_UI_Italic.ttf	segoeui	/Users/voss/Library/Fonts/Segoe/

```
luafindfont -m 35 libertineus
```

No.	Filename	Symbolic name	Path
1.	LibertinusKeyboard-Regular.otf	libertinuskeyboard	/usr/local/texlive/2022/te...fonts/
2.	LibertinusMath-Regular.otf	libertinusmath	/usr/local/texlive/2022/te...fonts/
3.	LibertinusMono-Regular.otf	libertinusmono	/usr/local/texlive/2022/te...fonts/
4.	LibertinusSans-Bold.otf	libertinussans	/usr/local/texlive/2022/te...fonts/
5.	LibertinusSans-Italic.otf	libertinussans	/usr/local/texlive/2022/te...fonts/
6.	LibertinusSans-Regular.otf	libertinussans	/usr/local/texlive/2022/te...fonts/
7.	LibertinusSerif-Bold.otf	libertinusserif	/usr/local/texlive/2022/te...fonts/
8.	LibertinusSerif-BoldItalic.otf	libertinusserif	/usr/local/texlive/2022/te...fonts/
9.	LibertinusSerif-Italic.otf	libertinusserif	/usr/local/texlive/2022/te...fonts/
10.	LibertinusSerif-Regular.otf	libertinusserif	/usr/local/texlive/2022/te...fonts/
11.	LibertinusSerif-Semibold.otf	libertinusserif	/usr/local/texlive/2022/te...fonts/
12.	LibertinusSerif-SemiboldItalic.otf	libertinusserif	/usr/local/texlive/2022/te...fonts/
13.	LibertinusSerifDisplay-Regular.otf	libertinusserifdisplay	/usr/local/texlive/2022/te...fonts/
14.	LibertinusSerifInitials-Regular.otf	libertinusserifinitials	/usr/local/texlive/2022/te...fonts/

```
luafindfont -i 9 sego
```

No.	Filename	Symbolic name	Path
1.	Segoe UI Symbol.ttf	segoeuisymbol	/Users/voss/Library/Fonts/Segoe/
2.	Segoe_Print.ttf	segoeprint	/Users/voss/Library/Fonts/Segoe/
3.	Segoe_Print_Bold.ttf	segoeprint	/Users/voss/Library/Fonts/Segoe/
4.	Segoe_Script.ttf	segoescript	/Users/voss/Library/Fonts/Segoe/
5.	Segoe_Script_Bold.ttf	segoescript	/Users/voss/Library/Fonts/Segoe/
6.	Segoe_UI.ttf	segoeui	/Users/voss/Library/Fonts/Segoe/
7.	Segoe_UI_Bold.ttf	segoeui	/Users/voss/Library/Fonts/Segoe/
8.	Segoe_UI_Bold_Italic.ttf	segoeui	/Users/voss/Library/Fonts/Segoe/
9.	Segoe_UI_Italic.ttf	segoeui	/Users/voss/Library/Fonts/Segoe/

Font: segoeui

Fonttype ttf(system) --> | Regular | Bold | Italic | BoldItalic |


```
luafindfont -o 6 arial
```

No.	Filename	Symbolic name	Path
1.	Arial Black.ttf	arialblack	/System/Library/Fonts/Supplemental/
2.	Arial Bold Italic.ttf	arial	/System/Library/Fonts/Supplemental/
3.	Arial Bold.ttf	arial	/System/Library/Fonts/Supplemental/
4.	Arial Italic.ttf	arial	/System/Library/Fonts/Supplemental/
5.	Arial Narrow Bold Italic.ttf	arialnarrow	/System/Library/Fonts/Supplemental/
6.	Arial Narrow Bold.ttf	arialnarrow	/System/Library/Fonts/Supplemental/
7.	Arial Narrow Italic.ttf	arialnarrow	/System/Library/Fonts/Supplemental/
8.	Arial Narrow.ttf	arialnarrow	/System/Library/Fonts/Supplemental/
9.	Arial Rounded Bold.ttf	arialroundedmtbold	/System/Library/Fonts/Supplemental/
10.	Arial Unicode.ttf	arialunicodems	/Library/Fonts/
11.	Arial Unicode.ttf	arialunicodems	/System/Library/Fonts/Supplemental/
12.	Arial.ttf	arial	/Users/voss/Library/Fonts/Arial/
13.	Arial.ttf	arial	/System/Library/Fonts/Supplemental/
14.	ArialHB.ttc	arialhebrew	/System/Library/Fonts/
15.	ArialHB.ttc	arialhebrewdeskinterface	/System/Library/Fonts/
16.	ArialHB.ttc	arialhebrew	/System/Library/Fonts/
17.	ArialHB.ttc	arialhebrewdeskinterface	/System/Library/Fonts/
18.	ArialHB.ttc	arialhebrewscholar	/System/Library/Fonts/

Running `otfinfo -i` on font no.6

```
otfinfo -i "/System/Library/Fonts/Supplemental/Arial Narrow Bold.ttf"
```

Family: Arial Narrow

Subfamily: Bold

Full name: Arial Narrow Bold

PostScript name: ArialNarrow-Bold

Version: Version 2.38.1x

Unique ID: Arial Narrow Bold : 2007

Description: Monotype Drawing Office 1982. A contemporary sans serif design, Arial contains more humanist characteristics than many of its predecessors and as such

Designer: Robin Nicholas, Patricia Saunders

Manufacturer: The Monotype Corporation

Trademark: Arial is a trademark of The Monotype Corporation in the United States and/or other countries.

Copyright: © 2007 The Monotype Corporation. All Rights Reserved.

License Description: You may use this font to display and print content as permitted by the license terms for the product in which this font is included. You may only (i)

Vendor ID: TMC

```
luafindfont --no-symbolic-names minion
```

No.	Filename	Path
1.	MinionMath-Bold.otf	/Users/voss/Library/Fonts/MinionMath/
2.	MinionMath-Regular.otf	/Users/voss/Library/Fonts/MinionMath/
3.	MinionPro-Bold.otf	/Users/voss/Library/Fonts/MinionPro/
4.	MinionPro-BoldCn.otf	/Users/voss/Library/Fonts/MinionPro/
5.	MinionPro-BoldCnIt.otf	/Users/voss/Library/Fonts/MinionPro/
6.	MinionPro-BoldIt.otf	/Users/voss/Library/Fonts/MinionPro/
7.	MinionPro-Capt.otf	/Users/voss/Library/Fonts/MinionPro/
8.	MinionPro-Disp.otf	/Users/voss/Library/Fonts/MinionPro/
9.	MinionPro-It.otf	/Users/voss/Library/Fonts/MinionPro/
10.	MinionPro-Medium.otf	/Users/voss/Library/Fonts/MinionPro/
11.	MinionPro-MediumIt.otf	/Users/voss/Library/Fonts/MinionPro/
12.	MinionPro-Regular.otf	/Users/voss/Library/Fonts/MinionPro/
13.	MinionPro-Semibold.otf	/Users/voss/Library/Fonts/MinionPro/
14.	MinionPro-SemiboldIt.otf	/Users/voss/Library/Fonts/MinionPro/
15.	MinionPro-Subh.otf	/Users/voss/Library/Fonts/MinionPro/

4 List of all fonts

This possible with the symbolic fontname "*" instead of a real fontname:

```
bash-3.2$ luafindfont "*"
```

This list maybe really long and is shortend here!

```
Looking for font "*"
```

Nr.	Filename	Path
1.	Aboensis-Regular.otf	/usr/local/texlive/texmf-dist/fonts/opentype/public/aboensis/
2.	academicons.ttf	/usr/local/texlive/texmf-dist/fonts/truetype/public/academicons/
3.	Academy Engraved LET Fonts.ttf	/System/Library/Fonts/Supplemental/
4.	ACaslonPro-Bold.otf	/Users/voss/Library/Fonts/Caslon/
5.	ACaslonPro-BoldItalic.otf	/Users/voss/Library/Fonts/Caslon/
6.	ACaslonPro-Italic.otf	/Users/voss/Library/Fonts/Caslon/
7.	ACaslonPro-Regular.otf	/Users/voss/Library/Fonts/Caslon/
8.	ACaslonPro-Semibold.otf	/Users/voss/Library/Fonts/Caslon/

9.	ACaslonPro-SemiboldItalic.otf		/Users/voss/Library/Fonts/Caslon/
10.	Acathist-Regular.otf	/usr/local/texlive/texmf-dist/fonts/opentype/public/fonts-churchslavonic/	
11.	AccanthisADFStdNo3-Bold.otf	/usr/local/texlive/texmf-dist/fonts/opentype/arkandis/accanthis/	
12.	AccanthisADFStdNo3-BoldItalic.otf	/usr/local/texlive/texmf-dist/fonts/opentype/arkandis/accanthis/	
13.	AccanthisADFStdNo3-Italic.otf	/usr/local/texlive/texmf-dist/fonts/opentype/arkandis/accanthis/	
14.	AccanthisADFStdNo3-Regular.otf	/usr/local/texlive/texmf-dist/fonts/opentype/arkandis/accanthis/	
15.	ACE.ttc		/Users/voss/Library/Fonts/AppleSymbols/
16.	ACE.ttc		/Users/voss/Library/Fonts/AppleSymbols/
17.	AdineKirnberg-Script.otf		/Users/voss/Library/Fonts/AdineScript/
18.	AdobeArabic-Bold.otf		/Users/voss/Library/Fonts/Adobe/
19.	AdobeArabic-BoldItalic.otf		/Users/voss/Library/Fonts/Adobe/
[...]	[...]		[...]
6847.	□□_Pro.ttf		/Users/voss/Library/Fonts/KozukaPro/
6848.	□□□.ttf		/Users/voss/Library/Fonts/KozukaPro/
6849.	□□□.ttf		/Users/voss/Library/Fonts/KozukaPro/
6850.	□□□.ttf		/Users/voss/Library/Fonts/KozukaPro/