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D:/GitHub/Linguistics-Pro/OTF/LinguisticsPro-Regular.otf
Unicode Glyph Mapping: CustomFontSets/Microsoft_WGL4
Missing unicodes:
0x2017 | (DOUBLE LOW LINE)
0x203e | (OVERLINE)
0x20a3 'F' (FRENCH FRANC SIGN)
0x20a4 '£' (LIRA SIGN)
0x20a7 'Ps' (PESETA SIGN)
0x2105 '%' (CARE OF)
0x2113 'l' (SCRIPT SMALL L)
0x221f '∟' (RIGHT ANGLE)
0x2229 '∩' (INTERSECTION)
0x2302 '\( (HOUSE)
0x2310 '\( (REVERSED NOT SIGN)
0x2320 '(' (TOP HALF INTEGRAL)
0x2321 'J' (BOTTOM HALF INTEGRAL)
0x2500 '—' (BOX DRAWINGS LIGHT HORIZONTAL)
0x2502 '|' (BOX DRAWINGS LIGHT VERTICAL)
0x250c ' r' (BOX DRAWINGS LIGHT DOWN AND RIGHT)
0x2510 ' r' (BOX DRAWINGS LIGHT DOWN AND RIGHT)
0x2510 ' r' (BOX DRAWINGS LIGHT DOWN AND LEFT)
0x2514 ' r' (BOX DRAWINGS LIGHT UP AND RIGHT)
0x2518 'J' (BOX DRAWINGS LIGHT UP AND LEFT)
0x251c '|-' (BOX DRAWINGS LIGHT VERTICAL AND RIGHT)
0x2524 '|-' (BOX DRAWINGS LIGHT VERTICAL AND LEFT)
0x252c '|-' (BOX DRAWINGS LIGHT DOWN AND HORIZONTAL)
0x252c '\frac{1}{T}' (BOX DRAWINGS LIGHT DOWN AND HORIZONT 0x2534 '^{\perp}' (BOX DRAWINGS LIGHT UP AND HORIZONTAL)
0x253c '+' (BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL)
0x2550 '=' (BOX DRAWINGS DOUBLE HORIZONTAL)
0x2551 '||' (BOX DRAWINGS DOUBLE VERTICAL)
0x2552 'F' (BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE) 0x2553 'T' (BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE)
0x2554 'F' (BOX DRAWINGS DOWN DOUBLE AND RIGHT)
0x2555 'F' (BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE)
0x2556 'F' (BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE)
0x2557 | (BOX DRAWINGS DOUBLE DOWN AND LEFT)
0x2558 | L' (BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE)
0x2559 'L' (BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE)
0x255a 'L' (BOX DRAWINGS DOUBLE UP AND RIGHT)
0x255b '4' (BOX DRAWINGS UP SINGLE AND LEFT DOUBLE)
0x255c 'الا' (BOX DRAWINGS UP DOUBLE AND LEFT SINGLE)
0x255d 넬' (BOX DRAWINGS DOUBLE UP AND LEFT)
0x2564 '\(\frac{1}{17}\) (BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE)
0x2565 '\(\frac{1}{17}\) (BOX DRAWINGS DOWN DOUBLE AND HORIZONTAL SINGLE)
0x2566 '\(\frac{\pi}{\pi}\) (BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL)
0x2567 '\(\frac{\pi}{\psi}\) (BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE)
0x2568 '11' (BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE)
0x2569 '쁘' (BOX DRAWINGS DOUBLE UP AND HORIZONTAL)
0x256a '\(\psi\) (BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE) 0x256b '\(\psi\) (BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE)
0x256c  (BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL)
0x2580  (UPPER HALF BLOCK)
0x2580 (UPPER HALF BLOCK)
0x2584 (LOWER HALF BLOCK)
0x2588 (FULL BLOCK)
0x258c (LIFT HALF BLOCK)
0x2590 (RIGHT HALF BLOCK)
0x2591 (LIGHT SHADE)
0x2591 '...' (LIGHT SHADE)
0x2592 '...' (MEDIUM SHADE)
0x2593 'm' (DARK SHADE)
0x25d8 'm' (INVERSE BULLET)
0x25d9 'e' (INVERSE WHITE CIRCLE)
0x25e6 's' (WHITE BULLET)
0x263a '@ (WHITE SMILING FACE)
0x263b ' • ' (BLACK SMILING FACE)
0x263c '☆' (WHITE SUN WITH RAYS)
0x2660 '&' (BLACK SPADE SUIT)
0x2663 '♣' (BLACK CLUB SUIT)
0x2665 '♥' (BLACK HEART SUIT)
0x2666 '+' (BLACK DIAMOND SUIT)
0x266a 's' (EIGHTH NOTE)
0x266b '♬' (BEAMED EIGHTH NOTES)
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