AR PL Sungtil GB (gbsn001p.ttf v2.11)

This Serif font covers English and Simplified Chinese. The Russian glyphs have too much spacing, the monotonic Greek glyphs are incomplete.

For languages not using the Latin, Cyrillic, or monotonic Greek alphabets I merely display the digits if not common 0..9, and Article 1 of the UDHR (that is traditional!).

Sources: http://unicode.org/udhr/assemblies/first_article_all.html http://www.omniglot.com/ https://en.wikipedia.org

This font has a few accented Latin letters needed to show the tones in Pinyin (汉语拼音方案 in Simplified).

This document was prepared using $X_{\rm MTE}X$ and fontspec. Missing glyphs will be replaced by a blank space. The English text is monospaced, but $X_{\rm MTE}X$ adds varying spacing to justify lines.

This font has only a normal style in regular weight.

This font lacks the <code>OpenType</code> tag ' hani' needed to use <code>polyglossia</code> for <code>CJK</code> scripts.

1 CJK scripts

The CJK punctuation in this font lacks the en-dash (U+2013) which can be used to indicate a numeric range.

1.1 Simplified Chinese

人人生而自由,在尊严和权利上一律平等。他们赋有理性和良心,并应以兄弟 关系的精神互相对待。

2 Quotation-marks, etc.

In real-world usage, particularly when looking at news sites, the presence or absence of the correct quote characters will make a difference. As a coder, I use ' ...' or " ..." but in good text there are variations and this font supports:

3 Symbols

3.1 Currency Symbols

Many countries have symbols for their currencies. In alphabetic order:

Cedi (Ghana)	Manat (Azerbaijan)
Cent (many places)	Naira (Nigeria)
Colon (Costa Rica, El Salvador)	Pound Sterling
Cruzeiro (Brazil)	Rouble (Russia)
\$ Dollar (many places)	Tenge (Kazakhstan)
Dong (Vietnam)	Turkish Lira
Euro	Won (Korea)
Hryvnia (Ukraine)	Yen (Japan)

3.2 Other symbols in text

Copyright	Pilcrow
Dagger	Registered
Double Dagger	§ Section
%0 Per mille	Trademark