

目錄

目錄	ii
簡介	iii
文件介紹	iii
語文支援	iv
第一章──字型檔差異	
異體收錄 異體收錄	
標點區分	
 第二章───OpenType 功能	
字形組合 (ccmp)	
標準連字(liga)	5
選擇性連字(dlig)	
直排(vert) 直排(vert)	6
字距調整(kern)	7
小型大寫字母(smcp)	7
文體集(ssXX)	
比例、半寬、全寬字符(pwid/hwid/fwid)	
斜線○ (zero)	
上標、下標(sups/subs)	
分子、分母(numr/dnom)	
分數(frac)	11
替代附註格式(nalt) 替代附註格式(nalt)	12
音標組合(mark/mkmk)	12
附錄一──拼音系統	13
附錄二──注音系統	15
附錄三──中文標點符號	17
附錄四──OpenType 字符	19

簡介

「I. 明體(I.Ming)」乃係一套依照傳承字形標準化文件<u>《傳承字形部件檢校表》</u>的推薦字形標準,並以 TrueType 格式封裝、依照 Unicode 編碼的 OpenType 字型。

我們希望「I. 明體」可以作爲實際示範,讓大家明白製作字型時,可以採用依照傳承字形標準化文件推薦字形,同時仍然依照 Unicode 編碼、符合 OpenType 技術,並期待各字型廠商、字型製作者都能仿效,推出更多開源或商業市場上的傳承字形字型,以收拋磚引玉之效。

「I. 明體」字型名稱裏的「I」是羅馬數字「一」,「I.」唸作「一點([粤] Jat1 dim2、[中古] Qjit temx、[客] Jit7 diam3、[北] Yī diǎn、[日] いちてん、[英] One-dot)」,象徴筆畫的基本: 點與線。

關於本字型的更多詳情請查閱: https://github.com/ichitenfont/I.Ming;關於本字型的參考標準請查閱: https://github.com/ichitenfont/inheritedglyphs, 其中附有以下文件:

- · 《傳承字形部件檢校表》列擧傳承字形部件的詳細說明;
- · 《傳承字形推薦形體表》依據五大碼(Big5)列擧各收錄漢字的傳承字形;
- · 《傳承字形筆畫表》列擧筆畫名稱。

文件介紹

本文件隨「I. 明體」8.000版起記錄並展示該字型不同版本之間的差異,以及字型內的OpenType功能以供使用者查閱,僅於字型文件作出重大更新時才會更新。

本文件將分爲兩個章節。第一章將會記錄「I. 明體」的各版本區別,而第二章將會介紹「I. 明體」的 OpenType 功能,並展示使用效果。

最後,本文件將以附錄形式記錄各拼音系統使用字符及部分 OpenType 字形供使用者參考。

本文件以 Adobe InDesign CC 2022 排版, 其他軟體可能無法達到與本文件相同的排版效果, 使用者請務必注意。

語文支援

「I. 明體」支援多種文字語言, 適合使用於中文設計排版。

^正一點明體,現代中文字型參考指南。

簡一点明体,现代中文字型参考指南。

官 - カー马、 ローム、 ムー、

注 T--5、カガ、出メム メラ、ア、T-ム、 ちら ちム、出、 うら、

官 Yīdiǎn Míngtǐ, xiàndài zhōngwén zìxíng cānkǎo zhǐnán.

拼 Yīdiǎn Míntǐ, xiàndài zōnwén zìxín cānkǎo zǐnán. (簡)

粤 ーハム・カー□、□一兀、ム、、

注 一ろ^ カ こー ~ リ メ 兀 口 与 ′ リー ^ 一 兀 ′ く Y 口 厂 幺 ˇ リー ˇ ろ Y 口 ′。

粤 Jat1dim2 ming4 tai2, jin6doi6 zung1man4 zi6jing4 caam1haau2 zi2naam4.

閩 👝 It-tiám Bêng-thé, hiān-tāi Tiong-bûn jī-hêng chham-khó chí-lâm.

闽 园 It-tiám Bîng-thé, hiān-tāi Tiong-bûn jī-hîng tsham-khó tsí-lâm.

客 ーカ カー州、ローウン カー、

注 厂一马 ムこー アエ、万メウ、ム 厂ーウ、 ち州、 万幺、 ア、 ろ州、。 (四縣)

客 Yit Tiám Mìn-thí, hiản-thỏi chûng-vùn sủ-hìn chhâm-kháu chú-nàm. (海陸)

客 Id Diam`Min`Ti`, hien toi zungʻvun`sii hin`camʻkau`zii`nam`. (四縣)

/jet] ti:m/ mɪŋl tʰei/, ji:n-l tɔ:i-l t͡sʊŋ] menl t͡si:-l jɪŋl t͡sʰa:m] ha:u/ t͡si:/ na:ml/

第一章——字型檔差異

本章將大致介紹「I. 明體」及其隨附字型檔案,並提供個別版本的差異比較。

異體收錄

「I. 明體」根據《傳承字形部件檢校表》製作傳承字形(記爲「海色字」),其中《檢校表》也提供了部分「天色字」和「地色字」供選擇。天色字代表符合字理,但在今天未必是最約定俗成的字形寫法;地色字則代表稍爲遷就美觀需要的常見寫法。因此,「I. 明體」提供了分支字體「I. 明體」異體(I.MingVar)」,並抽取展示部分異體海色、天色和地色字形置放於該字型內。

正海 電空 華朝真直憲獵鼬契湱以奐沿朁詩弒你住 異海 華朝真直憲獵鼬契湱以奐沿替詩弒你住

正海 瞭票飄尉慰衰縗肖削吳誤鋁躬罪羅畚騁 異天瞭票飄尉慰衰縗肖削吳誤鋁躳罪羅畚騁

正海 蔑愛茶益甚亟殛常夜被派穴步癸耷赹慈 ^{異地} 蔑愛茶益甚亟殛常夜被派穴步癸耷赹慈

「I. 明體 異體」也收錄了部分《傳承字形部件檢校表》所提及的原字、異體或微差字形。 此類字形僅供參考使用,並不一定是《檢校表》所推薦的形體,請詳細閱讀《檢校表》。

正海 薩爵毒复曾章辰高幅蹴烹毫愈望灭文釜 ^{異原}薩爵毒夏曽章辰髙幅蹴烹毫愈望癶文釜 一點明體功能記錄

版本:8.000

「I. 明體」在 7.00 版本更新時正式支援簡化字,在選擇正體字形時優先選取已在正體(繁體) 存在的字形、符合《傳承字形部件檢校表》的建議、較為美觀平衡的字形和/或與官方現行簡化字字形相差不遠的字形;「I. 明體 異體」內則依個例情況收錄了部分更符合字源、完全符合官方現行簡化字、或其他異體字形的類推簡化字。詳細內容請參考《傳承字形部件檢校表》附錄三:俗訛簡字處理原則與方法。

簡 关凿严赎获气鸟乌马认浆奖图头买莼 (導)

異关凿严贖获乞乌乌马认浆奖图头买等

另外,「I. 明體」也在「I. 明體 異體」內收錄部分標點(如全寬蝌蚪形引號)及部分異體形式注音(如豎立式「一」)以區分使用。

正 "一 カー 马 " 明體 文 せ サ " 異 " 」 カ] 马 " 明體 文 せ 廿 "

有關「I. 明體 異體」內所收錄的注音符號可參閱<u>附錄二</u>。

標點區分

「I.明體」因需要支援不同區域文字,因此需要配合各地需求準備不同位置的標點。目前「I.明體」及「I.明體」異體」的句號、逗號、頓號及西文全寬句號皆置放於左下角,因此我們分開製作了「I.明體 CP(I.MingCP)」及「I.明體 異體 CP(I.MingVarCP)」,分別為「I.明體 及「I.明體 異體」的標點置中版,其中「CP」是 "Centered Punctuation"的簡寫。另外,標點置中版中也收錄了官話注音的置中輕聲點,有需求者建議使用 CP 版。

℡ ・一點明體:乾淨、利落,現代字型。

□ • 一點明體:乾淨、利落,現代字型。

「I. 明體 CP」也收錄部分全寬數學符號。

^正 4×3÷1=12; ±360° 無死角.

^置 4×3÷1=12; ±360° 無死角・

「I. 明體」的冒號和分號置放於中間正下,而問號和感嘆號則與 CP 版相同,但因爲部分地區也需要將這四個標點置放左下,因此「I. 明體」依據 Unicode 規範使用異體字選擇器 (Variant Selector) 準備了置放左下角的標點版本。下面示範單獨使用「I. 明體」字型的排版效果。

正一點明體:乾淨、利落,現代?是的!

· 二一點明體: 乾淨、利落, 現代? 是的!

※一點明體:乾淨、利落,現代?是的!

第二章——OpenType 功能

本章將大致介紹「I. 明體」字型檔內預設的 OpenType 功能及使用方法。

字形組合 (ccmp)

「I. 明體」支援多個羅馬拼音系統,其中需要 OpenType 支援。字形組合/分解(Glyph Composition/Decomposition,簡稱 ccmp)將會為排版系統提供如何使用字型檔內預先組合好的字母進行排版。

此功能於多數軟件內應已自動開啓, 使用者無需爲此功能手動設置。

詳細的預組字符列表請參見<u>附錄一</u>。ccmp 的部分功能可見下一節(liga)。

標準連字(liga)

「I. 明體」於字型檔內設置標準連字(Ligatures,簡稱 liga)功能,提供了若干合字功能。 其中,「I. 明體」團隊推薦使用已設置的省略號(……)及連接號(——)連字進行排版。

將兩個間隔號之間的點按比例重新縮放。

兩個連接號在一起時將橫綫縮短,讓兩旁留白位置。

「I. 明體」是一款基於「IPAmj 明朝」開發的字型,因此也繼承了部分「IPAmj 明朝」的 OpenType 功能。以下示範部分「IPAmj 明朝」原有的標準連字。



liga 內設的字符組合皆已通過 ccmp 實踐, 用戶應該不需要使用 liga。

選擇性連字(dlig)

「I. 明體」從「IPAmj 明朝」繼承了部分選擇性連字(Discretionary Ligatures,簡稱dlig)供使用者選擇使用。以下示範部分「IPAmj 明朝」原有的連字。

$$\begin{array}{cccc} ? & \rightarrow & ?? \\ ? & ! & \rightarrow & ?! \\ m & l & \rightarrow & m\ell \end{array}$$

此功能需要使用者於軟件內手動開啓。

在 Microsoft Word 內,設置方法如下:字型→進階→連字→選擇「僅標準」可開啓 liga,選擇「歷史及選擇性」可開啓 dlig,選擇「全部」可開啓全部可用連字。

在 Adobe 系列軟件內,設置方法如下:字符窗口→ OpenType →選擇「選擇性複合字元」可開啓 dlig; Adobe 系列軟件默認已開啓 liga。

「I. 明體」作爲專業中文字型,也爲直排文本適當配置。

客 注 閩 注 粤 注 官 注 簡 體 正 字

下\

T

ち马

万 公[×]

业~

力 力 马上 马 太, 力 为马~ 力 厶 州, 为 出、 男⁻~つ П П η П° ー ム ア エ**′** · 又 兀 П 太 太 セ

カーエ

カメケ・ 万メケ

ム 丩 女せち所ってり一 ち イ 万么 下、

兀 兀 兀 ラ ム Ц 兀′ く 丫 口 厂 幺**`** ろ 丫 口′

0

此功能在使用者將文本設置爲直排文本時自動啓動。

在 Microsoft Word 內, 設置方法如下:版面配置→文字方向→垂直。

在 Adobe 系列軟件內, 設置方法如下:文字→文字方向→垂直。部分注音可能無法 旋轉,如使用 InDesign 可通過:段落選項→在直排文字中旋轉羅馬字,強制將所有文字 旋轉正立。

为 **治**

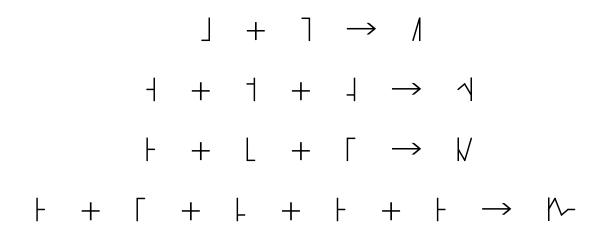
٣,

(四縣

注意:多數排版系統內無法正確旋轉注音音標,建議通過其他方法配置注音音標及韻 尾。

字距調整 (kern)

「I. 明體」已通過 ccmp 設置自動組合五度音標,但礙於空間因素,因此「I. 明體」通過字距調整(Kerning,簡稱 kern)將五度音標結合成連貫形態。以下示例使用 ccmp 及 kern 一起調整五度音標。



此功能應在使用者需使用時於軟件內手動選擇。

在 Microsoft Word 內,設置方法如下:字型→進階→勾選「字元間距調整」,確認 套用點數小於文本字號後即可使用。

在 Adobe 系列軟件內,設置方法如下:字符窗口→字距微調(符號為 V/A)→選擇「標準」。

小型大寫字母(smcp)

「I. 明體」配合國際音標,設置了部分小型大寫字母(Small Capitals,簡稱 smcp)。

Latin Small Caps → Latin Small Caps

此功能應在使用者需使用時於軟件內手動選擇。

在 Microsoft Word 內,設置方法如下:字型→字型→勾選「小型大寫字」。 在 Adobe 系列軟件內,設置方法如下:字符窗口→勾選「小型大寫字」。

文體集 (ssXX)

「I. 明體」於字型檔內設置文體集 (Stylistic Set, 簡稱 ss) 以提供符號轉換功能。目前「I. 明體」一共設置了四個文體集,分別為 01、18、19 及 20,其中 01 為官話普通話拼音單層字母,18、19 及 20 分別為西文標點、中國大陸式標點及臺港式標點。

以下示例使用「I. 明體 異體 CP」展示使用文體集前後的排版效果。

℡一點・明體: "乾淨、利落…?" 是!

紫 一點·明體:"乾淨、利落...?"是!

§ 一點·明體: "乾淨、利落···?"是!

§ 一點·明體:"乾淨、利落···?"是!

目前受文體集 18、19、20 影響的符號包括間隔號、省略號、蝌蚪式引號、西文全寬句號、中文逗號、句號、頓號、問號、嘆號、冒號及分號。

以下示範使用文體集 01 替換官話普通話拼音教育普遍使用的單層 a/g 字母。

官 對 Yīdiǎn Míngtǐ, xiàndài zhōngwén zìxíng cānkǎo zhǐnán.

Yīdiăn Míngtǐ, xiàndài zhōngwén zìxíng cānkǎo zhǐnán.

此功能需要使用者於軟件內手動開啓。

在 Microsoft Word 內,設置方法如下:字型→進階→文體集→選擇 1、18、19 或 20 開啓上述功能。Microsoft Word 只允許同一時間使用一個文體集而已。

在 Adobe 系列軟件內,設置方法如下:字符窗口→ OpenType →文體集→選擇文體集。Adobe 軟件內將會顯示每個文體集的對應名稱,並且允許同一時間開啟多個文體集。詳細的標點符號列表請參見附錄三。

比例、半寬、全寬字符(pwid/hwid/fwid)

「I. 明體」的西文部分是比例式字符(Proportional Widths,簡稱 pwid),而「I. 明體」也從「IPAmj 明朝」繼承了半寬式字符(Half Widths,簡稱 hwid)及全寬式字符(Full Widths,簡稱 fwid),其中全寬式字符皆已有對應的 Unicode 碼,使用者無需使用 fwid 功能即可使用普通輸入法輸出。

以下將示範「I. 明體」的比例、半寬及全寬字符。

比 I.Ming, a reference guide for modern Chinese typefaces.

半 寬 I.Ming, a reference guide for modern Chinese typefaces.

全 I. Ming, a reference guide for modern 寬 Chinese typefaces.

此功能需要使用者於軟件內手動開啓。

全寬字符(fwid)普通輸入法皆都支援,請查閱對應輸入法的說明書。

Microsoft Word 不支援此功能。

在 Adobe 系列軟件內, 設置方法如下:字形窗口→選擇「等比寬度字」(Proportional Width Forms)、「半形字」(Monospaced Half-Width Forms)及「全形字」(Full Width Forms)。需要恢復「I. 明體」的標準字符樣式時, 請勾選「恢復預設樣式」(Revert To Default Forms)。

斜線○(zero)

「I. 明體」從「IPAmj 明朝」繼承了斜線數字〇(Slashed Zero, 簡稱 zero),但該符號一般由會計人員使用,因此「IPAmj 明朝」只提供了半寬數字〇的斜線式寫法;普通比例寬數字 0 無法啓動此功能。

$$0 \rightarrow \emptyset$$

此功能需要使用者於軟件內手動開啓。

因為 Microsoft Word 不支援 hwid, 因此無法使用此功能。

在 Adobe 系列軟件內,將西文數字「0」通過上章節設置 hwid 後,如下操作:字符窗□→ OpenType →選擇「斜線○」啓動 zero 替換字符。

上標、下標(sups/subs)

「I. 明體」爲國際音標及粵語注音配置了置上音標,也將該功能設置於 OpenType 上標 (Superscript, 簡稱 sups) 及下標 (Subscript, 簡稱 subs) 功能內。

$$(123 + Superscript) \rightarrow (123 + Superscript)$$

$$(123 + Subscript) \rightarrow (123 + Subscript)$$

此功能應在使用者需使用時於軟件內手動開啓。

在 Microsoft Word 內,設置方法如下:字型→字型→選擇「上標」或「下標」,但 是並非開啓 sups 及 subs。

在 Adobe 系列軟件內, 設置方法如下:字符窗口→ OpenType →選擇「上標」或「下標」分別啓動 subs 及 sups 替換字符。

分子、分母 (numr/dnom)

「I. 明體」暫借上下標數字作爲分子(Numerator,檢測 numr)及分母(Denominator, 簡稱 dnom)。

$$0123456789 \rightarrow 0123456789$$

$$0123456789 \rightarrow 0123456789$$

此功能實爲配合分數(frac)功能準備的功能,不推薦使用者使用此功能。

Microsoft Word 不支援此功能。

在 Adobe 系列軟件內,設置方法如下:字符窗口→ OpenType →選擇「分子字」或「分母字」分別啓動 numr 及 dnom 替換字符。

分數(frac)

「I. 明體」修正了「IPAmj 明朝」內缺省的分數功能(Fraction,簡稱 frac),並提供部分預組分數以便排版使用。以下將示範分數組合功能。

$$1/3 \rightarrow \frac{1}{3}$$

$$4/7 \rightarrow \frac{4}{7}$$

$$5/8 \rightarrow \frac{5}{8}$$

$$1/10 \rightarrow \frac{1}{10}$$

$$3/25 \rightarrow \frac{3}{25}$$

$$1/ \rightarrow \frac{1}{3}$$

$$1/ \rightarrow \frac{1}{3}$$

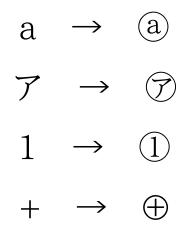
此功能應在使用者需使用時於軟件內手動開啓。

Microsoft Word 不支援此功能。

在 Adobe 系列軟件內,設置方法如下:字符窗口→ OpenType →選擇「分數字」啓動 frac 組合分數。注意:使用此功能會影響全部數字,開啓功能時請僅選擇要轉換分數的部分即可。

替代附註格式(nalt)

「I. 明體」另將「IPAmj 明朝」內的部分包圍字符使用替代附註格式(Alternate Annotation Forms, 簡稱 nalt) 鏈接, 方便使用者選擇使用。下面示範部分可選擇字符。



此功能應在使用者需使用時於軟件內手動選擇。

Microsoft Word 不支援此功能。

在 Adobe 系列軟件內,設置方法如下:字形窗口→選擇「替代附註格式」即可查看字符選項。另外,在編輯區選擇字符後單擊右下角的 OpenType 標志也可顯示選項。

音標組合 (mark/mkmk)

「I. 明體」已為西文及國際音標使用的字符各個單獨設置了音標組合(Mark Positioning,簡稱 mark); 音標之間的組合(Mark to Mark Positioning,簡稱 mkmk)也已盡量設置。下面示例部分音標疊起示範。

此功能應在軟件內已經自動開啓,使用者應該無需手動操作;但因爲各軟件支援有一定差 異,因此無法保證此功能能在全部軟件的渲染環境中保持一致,使用者使用帶標字符時請 務必注意。

注:部分帶標字符已通過 <u>ccmp</u> 預先組合,可以支援多數中文羅馬拼音系統。詳細的預組字符列表可參見<u>附錄一</u>。

附錄一——拼音系統

羅馬拼音組合式音調——Unicode 碼

音調	ò	Ó	ô	ं	ॅ	៉	்	ő
碼位	U+0300	U+0301	U+0302	U+0304	U+0306	U+0308	U+030A	U+030B
音調	č	-	਼	ା	Ů	÷	ं	
碼位	U+030C	U+030D	U+0324	U+0332	U+0335	U+0336	U+0358	

官話普通話拼音

	ō	ć	č	è
a A	ā (ā) Ā	á (ά) Á	ǎ (ἄ) Å	à (à) À
е Е	ē Ē	é É	ěĚ	èÈ
êÊ	ēĒ	ế É	ěĚ	ê Ê
i I	īĪ	íÍ	ĭĬ	ìÌ
οΟ	ōŌ	óÓ	ŏŎ	òÒ
u U	ū Ū	ú Ú	ŭ Ŭ	ùÙ
üÜ	ū Ū	ΰŰ	ŭΫ	ùÙ
m M	$ar{ ext{m}}\ ar{ ext{M}}$	ḿ Ḿ	m M	m M
n N	ñ Ñ	ń Ń	ňŇ	'n Ñ
ŋŊ	η̄Ŋ̄	ήŃ	ήŇ	ηΝ

簡寫形式: â Ĉ、ĉ Ĉ、ŝ Ŝ、ŋ Ŋ

閩南語白話字、羅馬字拼音方案

	Ó	े	ô	č	ō	់	ő	ŏ
a A	á Á	àÀ	â Â	ă Ă	ā Ā	άÅ	ű Ä	ăĂ
еЕ	é É	èÈ	ê Ê	ěĚ	ē Ē	ėĖ	<i>ĕ</i> É	ĕĔ
i I	í Í	ìÌ	îÎ	ĭĬ	īĪ	iΪ	ĩ Ï	ĭĬ
οΟ	óÓ	òÒ	ôÔ	ŏŎ	ōŌ	φQ	őŐ	ŏŎ
o O	ớΟ̈́	ờÖ	ĉÔ	ŏŎ	ōÖ	ĠÖ	őŐ	ŏŎ
u U	ú Ú	ùÙ	û Û	ŭŬ	ū Ū	úÜ	űŰ	йŬ
m M	ń M	m̀ M̀	m̂ M̂	йΜ	$\bar{\mathrm{m}}\ \bar{\mathrm{M}}$	ṁΜ	m M	йЙ
n N	ń Ń	'nΝ	n̂ Ñ	ňŇ	ñ Ñ	ήŅ	п́ Ñ	йŇ

鼻音: n N

版本:8.000

客語白話字

	ô	Ó	ò	ំ	់
a A	â Â	á Á	àÀ	åÅ	άÅ
е Е	ê Ê	é É	èÈ	е́ Ё	ė Ė
i I	îÎ	íÍ	ìÌ	ů ľ	iΪ
o O	ôÔ	óÓ	òÒ	ο ο̈	όÓ
u U	û Û	ú Ú	ùÙ	ůŮ	ùÜ
u U	û Û	ú Ú	ùÙ	ů Ů	u Ú
m M	m̂ M̂	м́ М́	m̀ M̀	m M	ṁΜ
n N	n Ñ	ń Ń	'n Ň	n Ň	ήŅ

閩南語海口腔白話字

		Ó	ò	ô	ō	ŏ	č	់
Ċ	ö Ö	ģ Ó	òÒ	ĝ Ô	ō Ō	ŏŎ	ŏŎ	ÖÖ
į	u U	ú Ú	ùÙ	û Û	ū Ū	ŭŬ	й Ŭ	u Ú

馬祖閩東話羅馬字拼音方案

	ō	č	ć	ò	ô
a A	āĀ	ă Ă	á Á	àÀ	âÂ
е Е	ē Ē	ěĚ	é É	èÈ	ê Ê
i I	īĪ	ĭĬ	íÍ	ìÌ	îÎ
o O	ōŌ	ŏŎ	óÓ	òÒ	ôÔ
u U	ū Ū	ŭ Ŭ	ú Ú	ùÙ	û Û
y Y	ӯӮ	ýΫ́	ýÝ	ŷΫ	ŷŶ

原民語羅馬字

Ééłi<u>Rr</u> Uu'

客語通用拼音

客語通用拼音未使用帶調字母,而是將調號置放於拼音後面。該音調符 號使用與注音系統相同的佔位修飾符號;請參見<u>附錄二</u>。

粤語拼音方案

粤語拼音方案未使用帶調字母, 而是將聲調代表數字放置於拼音後面。

附錄二——注音系統

佔位修飾音調——Unicode 碼

音調	_	1	~	`	•	L	F	^
碼位	U+02C9	U+02CA	U+02C7	U+02CB	U+02D9	U+02EA	U+02EB	U+02C6
音調	+	_	1)	0	6	,
碼位	U+02D6	U+02CD	U+02CF	U+02CE	U+02D8	U+02DA	U+02BB	U+02BC

官話普通話注音符號

閩南語方音符號

力	7	文	П			力	大	3	为		
$\langle \langle$	巜	万	兀	厂		Ц	丩	<	广	T	
卫	77	ち	ム			ケ	力	$\langle \langle$	厂		
Y	Y	abla	₹.			乙	さ	せ	セ	は	
历	历	幺	么			州	西	П			
马	7	尤	I	7	兀	_	<u></u>	乂	×	$\prec_{\!$	

客語方音符號

力	7	文	П	匚	万	力	去	3	为			
$\langle \langle$	万	兀	厂			Ц	<	广	T			
业	1	尸	回			T	ち	4				
Y	abla	T	さ			せ	セ					
历	幺	出	П			马	4	尤	I	7	兀	
—	义	X				ウ	力	Κ				

版本:8.000

粤語注音符號

馬祖閩東話注音符號

 つ タ П
 カ よ ろ カ

 以 ろ 兀 厂 下 ち ム 回

 Y こ せ ム 男 へ 幺 ヌ カ

 ー メ 日 世*

「一點明體 異體」注音符號

附錄三——中文標點符號

字型差異、異體字選擇器(VS)

	一點明體	一點明體 CP	U+FE00	U+FE01
U+00D7	×	X		
U+00F7	• • • • • • • • • • • • • • • • • • •	÷		
U+02D9	0 · 0	•		
U+3001	o) · · ·	o -) (
U+3002	, O .) (, 0) ()) (
U+FF01				1.
U+FF0C	ა	, ,	3 € 3 €	, ,
U+FF0E		•	. ·	•
U+FF1A	•	•	•	:
U+FF1B	5 7 6	;	• • •	;
U+FF1F	? ?	?	્રે? ૂં	?

文體集

	一點明體	ss18	ss19	ss20
	wH . ≥ 1 D2€	5510	5510	3520
U+00B7		• nc	• 5 c	5 0
U+2018	. € 	9 E 6 5 C	5 6 5 6	3 C
U+2019) ()) (3 C	., ·	200
U+201C	"			<i>α</i>
U+201D	"	37 C	3 ,, 5	"
	U+2026	5***c		
		U+3001	> . • .	3 0
	一點明體 異體	U+3002	,° ,	0
U+2018		U+FF01	1.	11
U+2019		U+FF0C	5 C	, ,
U+201C		U+FF0E	5 C	0 0
U+201D)) ·	U+FF1A	:	:
		U+FF1B	; ;	;
		U+FF1F	<u> </u>	??

直排

?	. ?		?	?		(?)	?	U+FF1F
;	;		;;	, ,	·,·	;;	;;	U+FF1B
:	· :		•			·:	•	U+FF1A
) (• •) .c		. ·		U+FF0E
, ,	, , c		, , ,	, , c			, , , , , , , , , , , , , , , , , , ,	U+FF0C
.!			.!.	· !		. ! .		U+FF01
0	70 °C		0	000		0	0 0	U+3002
) · (· · ·		, ·	, , , , , , , , , , , , , , , , , , ,		,	3 6	U+3001
 	. · ·	o					· · ·	U+2026
37 C	- C	99 99					3.0	U+201D
3. C	. ".	3 C			. ".		3 8	U+201C
9	· ·	9 °))	U+2019
, , , , , , , , , , , , , , , , , , ,	5 C	, c , c					,	U+2018
ss20	ss19	ss18	U+FE01	U+FE00	一點明體異體	一點明體 CP	一點明體	

附錄四——OpenType 字符

nalt

a → (a)	b → (b)	$c \rightarrow \odot$	$d \rightarrow @$	e → (e)	$f \rightarrow \textcircled{f}$
$g \rightarrow \textcircled{g}$	h → (h)	i → (i)	$j \rightarrow (j)$	$k \to (k)$	l → (1)
$m \to \widehat{m}$	$n \rightarrow \widehat{n}$	0 → (0)	$p \to \textcircled{p}$	$q \rightarrow @$	$r \rightarrow (r)$
$s \rightarrow (s)$	$t \rightarrow \textcircled{t}$	$u \rightarrow @$	$V \rightarrow \bigcirc$	$W \to \widehat{W}$	$X \to (X)$
$y \rightarrow \bigcirc$	$z \rightarrow (z)$	$C \to \mathbb{C}$	$R \to \mathbb{R}$	$+ \rightarrow \oplus$	$- \rightarrow \ominus$
$\times \to \otimes$	7 → 9	1 → ③	ウ → ウ	$I \to I$	オ→③
hgain	+ → ④	ク → ②	ケ → ⑦	$\exists \to \exists$	サ → ⊕
$\rightarrow \odot$	ス → ②	セ → ②	$\mathcal{Y} \rightarrow \mathcal{Y}$	タ → ②	チ→チ
$y \rightarrow y$	テ → ⑤	├ → (├)	ナ → ①	$\Xi \to \Xi$	$Z \to \emptyset$
ネ → ③	/ → ∅	$\gamma \gamma \rightarrow \langle \gamma \rangle$	$\mathcal{E} \to \mathcal{E}$	フ → ⑦	$\wedge \to \bigcirc$
# → #	$A \to \textcircled{2}$	$\xi \to $		$\cancel{x} \rightarrow \cancel{x}$	モ → €
eg o eg	ユ → ①	$\exists \rightarrow \exists$	ラ → ⑤	IJ → (j)	$\mathcal{V} \to \overline{\mathbb{W}}$
$V \rightarrow \emptyset$	$\square \to \boxdot$	$\mathcal{I} \to \overline{\mathcal{D}}$	# → ⊕	$\mathbb{Z} \to \mathbb{Z}$	ヲ → ⑨
1 → ①①①	2 → ② 2 ②	3 → ③❸③	4 → 444	5 → ⑤ ⑤ ⑤	6 → 6 6 6
7 → ⑦ ⑦ ⑦	8 → 888	9 → 9 9 9	∓ → च		

小寫字母的半寬、全寬版本已省略。

subs

$a \rightarrow a$	$\beta \to {}_b$	$c \rightarrow c$	$d \rightarrow d$	$e \rightarrow e$	$f \rightarrow f$
$g \rightarrow g$	$h \to {}_h$	$i \rightarrow {}_i$	$j \to {}_j$	$k \rightarrow k$	$l \rightarrow l$
$m \rightarrow m$	$n \rightarrow {}_{n}$	$0 \rightarrow {}^{\circ}$	$p \rightarrow p$	$q \rightarrow q$	$r \rightarrow r$
$s \rightarrow s$	$t \rightarrow t$	$u \rightarrow u$	$V \to {}^{\Lambda}$	$W \rightarrow W$	$X \rightarrow X$
$y \rightarrow y$	$z \rightarrow z$	$A \to A$	$\mathrm{B} o \mathrm{B}$	$C \rightarrow c$	$\mathbb{D} \to \mathbb{D}$
$E \rightarrow E$	$F \rightarrow F$	$G \rightarrow G$	$\mathrm{H} \to \mathrm{H}$	$I \rightarrow I$	$J \to {}_J$
$K \to K$	$\Gamma \to {}^{\Gamma}$	$\mathbb{M} \to \mathbb{M}$	$N \rightarrow N$	$O \rightarrow 0$	$P \rightarrow P$
$Q \rightarrow Q$	$R \rightarrow R$	$S \rightarrow s$	$T \rightarrow T$	$\mathbb{U} \to \mathbb{U}$	$V \rightarrow V$
$W \rightarrow W$	$X \rightarrow X$	$Y \rightarrow Y$	$Z \rightarrow z$	$0 \rightarrow 0$	$1 \rightarrow 1$
$2 \rightarrow 2$	$3 \rightarrow 3$	$4 \rightarrow 4$	$5 \rightarrow 5$	$6 \rightarrow 6$	$7 \rightarrow 7$
8 → ₈	$9 \rightarrow 9$	+ → +	- → ₋	$(\rightarrow ($	$) \rightarrow $
= -> =	. — d\mb				

半寬、全寬版本已省略。

sups

$a \rightarrow a$	$p \rightarrow p$	$c \rightarrow c$	$d \rightarrow d$	e → e	$f \rightarrow f$
$g \rightarrow g$	$h \rightarrow {}^h$	$i \rightarrow i$	$j \rightarrow j$	$k \rightarrow k$	l → 1
$m \rightarrow m$	$n \to {}^{n}$	$0 \rightarrow 0$	$p \rightarrow p$	$d \rightarrow d$	$r \rightarrow r$
$s \rightarrow s$	$t \rightarrow t$	$u \rightarrow u$	$V \rightarrow V$	$M \rightarrow M$	$X \rightarrow x$
$y \rightarrow y$	$Z \rightarrow z$	$A \rightarrow A$	$B \rightarrow B$	$C \rightarrow c$	$\mathbb{D} \to \mathbb{D}$
$E \rightarrow E$	$F \rightarrow F$	$G \rightarrow G$	$H \rightarrow H$	$I \rightarrow I$	$J \rightarrow J$
$K \rightarrow K$	$\Gamma \to {}_{\Gamma}$	$M \rightarrow M$	$N \rightarrow N$	$O \rightarrow 0$	$P \rightarrow P$
$Q \rightarrow Q$	$R \rightarrow R$	$S \rightarrow S$	$T \rightarrow T$	$\Lambda \rightarrow \Lambda$	$V \rightarrow V$
$W \rightarrow W$	$X \rightarrow X$	$Y \rightarrow Y$	$Z \rightarrow Z$	$0 \rightarrow 0$	$1 \rightarrow 1$
$2 \rightarrow 2$	$3 \rightarrow {}_3$	$4 \rightarrow 4$	$5 \rightarrow 5$	$6 \rightarrow 6$	$7 \rightarrow 7$
8 → 8	$9 \rightarrow 9$	+ → +	- → ⁻	(→ ($) \rightarrow $
= → =	→ → Z\2 mb				

半寬、全寬版本已省略。

zero

$0 \rightarrow \emptyset$			
, ,			

numr

$0 \rightarrow 0$	$1 \rightarrow 1$	$2 \rightarrow 2$	$3 \rightarrow {}^3$	$4 \rightarrow 4$	5 → ⁵
$6 \rightarrow 6$	$7 \rightarrow 7$	8 → 8	9 → 9		

半寬、全寬版本已省略。

dnom

0 → °	$1 \rightarrow 1$	$2 \rightarrow 2$	$3 \rightarrow {}_3$	$4 \rightarrow {}_4$	$5 \rightarrow 5$
$6 \rightarrow 6$	$7 \rightarrow 7$	8 → 8	9 → 9		

半寬、全寬版本已省略。

frac

1/ → 1/	$1/2 \rightarrow \frac{1}{2}$	$0/3 \to \%$	$1/3 \to \frac{1}{3}$	$2/3 \to \frac{2}{3}$	$1/4 \rightarrow \frac{1}{4}$
$3/4 \rightarrow \frac{3}{4}$	$1/5 \rightarrow \frac{1}{5}$	$2/5 \rightarrow \frac{2}{5}$	$3/5 \rightarrow \frac{3}{5}$	$4/5 \rightarrow \frac{4}{5}$	1/6 → 1/6
5/6 → 5%	$1/7 \to \frac{1}{7}$	1/8 → 1//8	3/8 → ¾	5/8 → 5%	7/8 → %
1/9 → 1/9	1/10 → ‰				

半寬、全寬版本已省略。

smcp

$a \rightarrow A$	$b \rightarrow B$	$C \rightarrow C$	$q \rightarrow D$	$e \rightarrow E$	$f \rightarrow F$
$g \rightarrow G$	$h \rightarrow H$	$i \rightarrow I$	$j \rightarrow J$	$k \to \kappa$	$J \to \Gamma$
$\mathrm{m} o \mathrm{m}$	$n \rightarrow N$	$0 \rightarrow 0$	$p \rightarrow P$	$q \rightarrow Q$	$r \rightarrow R$
$S \rightarrow S$	$t \rightarrow T$	u → v	$V \rightarrow V$	$W \to W$	$y \rightarrow y$
$Z \rightarrow Z$					

pwid

pwid					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$(x_i, x_i) = (x_i, x_i)$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$(1+\frac{1}{2})^2/(1+\frac{1}{2})^2 \to (1+\frac{1}{2})^2$	$[a,b] \mapsto [a,b]$	$[1/2] \times [1/2] \times [1/2$
& / & - &	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\left(\begin{array}{c} 1 \\ 1 \end{array}\right) \left(\begin{array}{c} 1 \end{array}\right) $	$(x_{ij})^{\frac{1}{2}}/(x_{ij}) (x_{ij})^{\frac{1}{2}} \to (x_{ij})^{\frac{1}{2}}$	* / * * · · · *	\(\frac{1}{2} + \frac{1}{2} \rightarrow \frac{1}{2} + \frac{1}{2} \ri
1, 1/1, 1/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	· · · / · · · · · · · · · · · · · · · ·	$(1/2)^{-1} / (1/2)^{-1} \rightarrow (1/2)^{-1}$	$\left \left(0 \right) \right / \left(0 \right) \rightarrow \left(0 \right)$	$\begin{bmatrix} 1 \\ 1 \end{bmatrix} / \begin{bmatrix} 1 \\ 1 \end{bmatrix} \rightarrow \begin{bmatrix} 1 \\ 1 \end{bmatrix}$
$2 \rightarrow 2$	$3/3 \rightarrow 3$	$4/4 \rightarrow 4$	$\begin{bmatrix} 5 \end{bmatrix} / \begin{bmatrix} 5 \end{bmatrix} \rightarrow \begin{bmatrix} 5 \end{bmatrix}$	$\begin{array}{c} 6 \\ 6 \end{array} \rightarrow 6 $	$7 / 7 \rightarrow 7$
[8] / [8] → [8]	$9/9 \rightarrow 9$: (1/2) : (1	$\langle ; \rangle / \langle ; \rangle \rightarrow \langle ; \rangle$	$ \dot{x}_{1}^{\prime} / \dot{x}_{2}^{\prime} \rightarrow \dot{x}_{1}^{\prime} $	$= \frac{1}{2} - \frac{1}{2} = \frac{1}{2} \rightarrow \frac{1}{2} = \frac{1}{2}$
$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j$	$\left \left(\mathbb{Q} \right) \right / \left(\mathbb{Q} \right) \rightarrow \left(\mathbb{Q} \right)$	$\left(A \to A\right)$	$(B) / (B) \rightarrow (B)$	$\left \left(\left(C_{i}^{i} \right) \right/ \left(C_{i}^{i} \right) \rightarrow \left(C_{i}^{i} \right) \right $	$\left \begin{array}{c} D \\ D \end{array} \right \left \begin{array}{c} D \\ D \end{array} \right \rightarrow \left \begin{array}{c} D \\ D \end{array} \right $
$[E]/[E] \rightarrow [E]$	$F / F \rightarrow F$	$\left[\left(G\right) \right] / \left(G\right) \rightarrow \left(G\right)$	$(H) \to (H)$	$\left \left(\prod_{i=1}^{n} \right) \left(\prod_{i=1}^{n} \right) \rightarrow \left(\prod_{i=1}^{n} \right) \right $	$\left(J / J \right) \rightarrow J $
$K/K \to K$	$\left(\prod_{i=1}^{n} / \prod_{i=1}^{n} \prod_{j=1}^{n} \prod_{j=1}^{n} \prod_{j=1}^{n} \prod_{i=1}^{n} \prod_{j=1}^{n} \prod_{i=1}^{n} \prod_{j=1}^{n} \prod_{j=1}^{n}$	$\left[M \right] / M \rightarrow M$	$\left[N\right]/\left[N\right] \to \left[N\right]$	$\left \left($	$P \to P$
$[Q] / [Q] \rightarrow [Q]$	$R / R \rightarrow R$	$\left(\left(S\right) \right) / \left(S\right) \rightarrow \left(S\right)$	$\left(T\right) / \left(T\right) \rightarrow \left(T\right)$	$\left \left\langle U_{j}^{+} \right\rangle \right \left\langle U_{j}^{+} \right\rangle \rightarrow \left\langle U_{j}^{+} \right\rangle$	$V / V \rightarrow V$
$\left[W\right] / \left[W\right] \rightarrow \left[W\right]$	$X / X \rightarrow X$	$ \begin{array}{c} Y \\ Y \end{array} / \begin{array}{c} Y \\ Y \end{array} \rightarrow \begin{array}{c} Y \\ Y \end{array} $	$\left(Z \right) / \left(Z \right) \rightarrow \left(Z \right)$	$\text{d} [\text{d}] \to \text{d} [\text{d}]$	$\left(\left\langle $
$\left[\left(\frac{1}{2} \right)^{\frac{1}{2}} \right] \left(\frac{1}{2} \right) \left(\frac{1}{2} \right)$	$\frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \left(1$	→ / → → →	$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}$	$[a]/[a] \rightarrow [a]$	$(b)/(p) \rightarrow (b)$
$\begin{array}{c} (C_{1})^{2} & (C_{2})^{2} & (C_{2})^{2} \end{array}$	$d / d \rightarrow d$	$e'/e' \rightarrow e'$	$(f) / (f) \rightarrow (f)$	$g / g \rightarrow g$	$h / h \rightarrow h$
$\left(i\right)/\left(i\right) \rightarrow i$	$(j) / (j) \rightarrow (j)$	$k / k \rightarrow k$	$\left(\frac{1}{2} \right) / \left(\frac{1}{2} \right) \rightarrow \left(\frac{1}{2} \right)$	$\left \left(m \right) / \left(m \right) \right \rightarrow \left(m \right)$	$n / n \rightarrow n$
$0 / 0 \rightarrow 0$	$p / p \rightarrow p$	$q / q \rightarrow q$	$r / r \rightarrow r$	$s/s \rightarrow s$	$t / t \rightarrow t$
$u / u \rightarrow u$	$v/v \rightarrow v$	$W/W \rightarrow W$	$x'/x \rightarrow x$	$y / y \rightarrow y$	$z/z \rightarrow z$
(x,y) = (x,y) = (x,y)	$\left \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \right = \left(\frac{1}{2} \right)$	$\left\{\begin{array}{c} \left(\frac{1}{2}\right)^{2} \left(\frac{1}{2}\right)^{2} \\ \left(\frac{1}{2}\right)^{2} \left(\frac{1}{2}\right)^{2} \end{array}\right\}$	$\frac{1}{2} \left(\frac{1}{2} \right) \sim \frac{1}{2} \rightarrow \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2}$	$\mathbb{Q}_{\mathbb{Q}} / \mathbb{Q}_{\mathbb{Q}} \stackrel{\sim}{\longrightarrow} \mathbb{Q}_{\mathbb{Q}}$	$\left \begin{array}{c} x \\ y \\ y \\ z \\ z$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$Y/Y \rightarrow Y$	$i \rightarrow i$	3 ← 3	$\ddot{A} \rightarrow \ddot{A}$
$\dot{\tilde{u}} \rightarrow \dot{\tilde{u}}$	é → é	$i \rightarrow i$	$\mathbb{G} \to \mathbb{G}$	$ \overset{\circ}{c} \overset{\circ}{c} \overset{\circ}{c} \overset{\circ}{c} $	$C \rightarrow C$
$\tilde{n} \rightarrow \tilde{n}$	$\tilde{\mathbb{N}} \to \tilde{\mathbb{N}}$	$0 \rightarrow 0$	$\dot{u} \rightarrow \dot{u}$	$0 \rightarrow 0$	$\ddot{\mathbb{U}} \rightarrow \ddot{\mathbb{U}}$
$\ddot{a} \rightarrow \ddot{a}$	$\ddot{\ddot{e}} \rightarrow \ddot{\ddot{e}}$	$\ddot{i} \rightarrow \ddot{i}$ $\hat{0} \rightarrow \hat{0}$	$\ddot{o} \rightarrow \ddot{o}$	$\ddot{\ddot{u}} \rightarrow \ddot{\ddot{u}}$	$\hat{a} \rightarrow \hat{a}$
$\hat{e} \rightarrow \hat{e}$	$\hat{i} \rightarrow \hat{j}$. 0 → 0 ·	$\hat{\mathbf{u}} \rightarrow \hat{\mathbf{u}}$	$\dot{a} \rightarrow \dot{a}$	$\dot{e} \rightarrow \dot{e}$
$\mathring{a} \rightarrow \mathring{a}$	" → " ·	$\stackrel{\circ}{\longrightarrow} \stackrel{\circ}{\longrightarrow} \stackrel{\circ}{\longrightarrow}$	$\overset{\circ}{\longrightarrow}\overset{\circ}{\longrightarrow}$	$\Gamma \rightarrow \Gamma$	$\vec{A} = \vec{A} \cdot $
$\xrightarrow{\gamma}_{r} \xrightarrow{\gamma}_{r}$	• - •		→	± → ±	$X \longrightarrow X$
$\stackrel{\cdot}{\overset{\cdot}{\cdot}} \longrightarrow \stackrel{\cdot}{\overset{\cdot}{\cdot}}$	$\neq \rightarrow \neq$	$(\underline{\leq}) \to \underline{\leq}$	$\sum_{i=1}^{n} \rightarrow \sum_{i=1}^{n}$	$\infty \to \infty$	$\vdots \vdots$
$\begin{array}{c} \begin{array}{c} \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{$	$\begin{array}{ccc} & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ &$	$ \begin{array}{cccc} & & & & & & & \\ & & & & & & & \\ & & & &$	$\begin{array}{c} \cdots \\ \rightarrow \\ \geq \\ \rightarrow \\ \neq \\ \end{array}$	$\pounds \to \pounds$	$\begin{array}{c} \times \times \to \times \\ \vdots \\ \times \times \to \times \end{array}$

(-)	$\vec{A} \Rightarrow \vec{A} \Rightarrow $	$(\underline{\subseteq}) \to (\underline{\subseteq})$	$\vec{a} = \vec{b} \rightarrow \vec{b} = \vec{b}$	$\vec{A} \subset \vec{A} \to \vec{A} \subset \vec{A}$	$\vec{a} \rightarrow \vec{a} \rightarrow $
$\left(\bigvee_{i} \rightarrow \bigvee_{j} \rightarrow \bigvee_{i} \right)$	$\left \begin{array}{c} \left \left \right \right \\ \left \left \right \\ \left \left \right \right \\ \left \left \right \\ \left \left \right \right \\ \left \left \right \\ \left \left \right \\ \left \left \right \right \\ \left \left \right \\ \left \left \right \right \\ \left \left \right \\ \left \left \right \right \\ \left \left \right \\ \left \left \right \right \\ \left \left \right \right \\ \left \left \right \right \\ \left \left \left \right \right \\ \left \left \right \right \\ \left \left \right \right \\ \left \left \left \right \right \\ \left \left \left \right \right \\ \left \left \right \right \\ \left \left \left \right \right \\ \left \left \left \right \right \\ \left \left \right \right \\ \left \left \left \right \right \\ \left \left \right \right \\ \left \left \left \left \right \right \\ \left \left \left \right \right \\ \left \left \left \left \right \right \\ \left \left \left \right \right \\ \left \left \left \left \right \right \\ \left \left \left \right \right \\ \left \left \left \left \right \right \\ \left \left \left \left \right \right \\ \left \left \left \left \left \right \right \\ \left \left \left \left \right \right \\ \left \left \left \left \left \right \right \\ \left \left \left \left \left \left \left \right \right \right \\ \left \left \left \left \left \left \left \left \right \right \right \right \right \\ \left \right \right $	$\stackrel{\wedge}{\Rightarrow}\stackrel{\wedge}{\rightarrow}\stackrel{\wedge}{\Rightarrow}\stackrel{\wedge}{\Rightarrow}$	$\Leftrightarrow \to \Leftrightarrow$	$(A_{ij} \rightarrow A_{ij} \rightarrow $	
$\mathbb{Z} \xrightarrow{\sim} \mathbb{Z} \xrightarrow{\sim} \mathbb{Z}$	$(\overrightarrow{\top}) \to (\overrightarrow{\top})$	$\left(\partial_{x}^{2} \rightarrow \partial_{x}^{2}\right)$	$\Box \triangle \rightarrow \Box \triangle$	$\mathbf{a} \equiv \mathbf{a} \rightarrow \mathbf{a} \equiv \mathbf{a}$	$\dot{=}\rightarrow\dot{=}$
$\mathbb{I}_{\mathbb{R}^{n}} \longrightarrow \mathbb{I}_{\mathbb{R}^{n}}$	$(x,y) \mapsto (x,y)$	$\sqrt{1+\frac{1}{2}} \rightarrow \sqrt{1+\frac{1}{2}}$	$\sim \rightarrow \sim$	$\infty \to \infty$	$\vdots \vdots$
$\left(\int_{0}^{\infty} d^{2} d^{$	$(\mathcal{M}_{p}) \to (\mathcal{M}_{p})$	$\vec{L} \rightarrow \vec{L}$	$(\triangle) \rightarrow (\triangle)$, , → , , , , , , , , , , , , , , , ,	$(\mathcal{O}_{\mathcal{O}}}}}}}}}}$
$\oplus \to \oplus$	$(\Box) \rightarrow (\Box)$	$(\otimes) \to (\otimes)$			

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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$(1,1)^{2} \cdot (1,1)^{2} \cdot (1,1$	$\frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) = $	$(\#_{p}^{2}/(\#_{p}^{2})\rightarrow(\#_{p}^{2}))$	(\$\), / (\$\) → (\$\)	[%] / [%] → [%]
$ & / & \rightarrow &$	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} $	$(///) \rightarrow ($ $.//. \rightarrow .$ $4//4 \rightarrow 4$	$\left(\begin{array}{cc} 1 & 1 & 1 \\ 1 & 1 & 1 \end{array} \right) \left(\begin{array}{cc} 1 & 1 & 1 \\ 1 & 1 & 1 \end{array} \right) \left(\begin{array}{cc} 1 & 1 & 1 \\ 1 & 1 & 1 \end{array} \right) \left(\begin{array}{cc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \\ 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \end{array} \right) \left(\begin{array}{cccc} 1 & 1 \end{array} \right) \left(\begin{array}{ccc} 1 & 1 \end{array} \right) \left(\begin{array}{cccc} 1 & 1 \end{array} \right) \left(\begin{array}{cccc} 1 $	*/**	$\begin{array}{c} + \\ / \\ + \end{array} \rightarrow \begin{array}{c} + \\ 1 \\ / \end{array} \rightarrow \begin{array}{c} 1 \\ 1 \\ \end{array}$
$\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$	$\frac{1}{2} \left(\begin{array}{c} 0 & 0 & 0 \\ 0 & 0 & 0 \end{array} \right) \xrightarrow{0} \frac{1}{2} \left(\begin{array}{c} 0 & 0 & 0 \\ 0 & 0 & 0 \end{array} \right)$	···/ ·· · · · · · · · · · · · · · · · ·		$0 / 0 \rightarrow 0$	$\left[1\right]/\left[1\right] \rightarrow \left[1\right]$
$2/2 \rightarrow 2$	$[3]/[3] \rightarrow [3]$	$\left(4\right)/\left(4\right)\rightarrow4$	$(5)/(5) \rightarrow (5)$	$6 / 6 \rightarrow 6$	$[7]/[7] \rightarrow [7]$
$8/8 \rightarrow 8$	$(9)/(9) \rightarrow (9)$	$\vdots / \ \vdots \rightarrow \vdots$	$\dot{\vec{x}},\dot{\vec{y}},\dot{\vec{y}};\dot{\vec{y}}\to\dot{\vec{y}};\dot{\vec{y}}$	$ \vec{x} < \vec{x} / \vec{x} < \vec{x} \rightarrow \vec{x} < \vec{x} $	$= \frac{1}{2} / \frac{1}{2} = \frac{1}{2} \rightarrow \frac{1}{2} = \frac{1}{2}$
$\sum_{i=1}^{n} \left(\frac{1}{n} \right) \sum_{i=1}^{n} \left(\frac$	$\mathbb{Q}^{2} / \mathbb{Q}^{2} \to \mathbb{Q}^{2}$	$A \to A$	$(B)/(B) \to (B)$	$C / C \rightarrow C$	$[D] / [D] \rightarrow [D]$
$E / E \rightarrow E$	$F / F \rightarrow F$	$[G]/[G] \to [G]$	$H' / H \rightarrow H'$	$I \to I$	$J / J \rightarrow J$
$K/K \rightarrow K$	$(L)/(L) \rightarrow (L)$	$M \to M$	$N/N \rightarrow N$	$O / O \rightarrow 0$	$P / P \rightarrow P$
$\mathbb{Q} / \mathbb{Q} \to \mathbb{Q}$	$R / R \rightarrow R$	$(S)/(S) \rightarrow (S)$	$[T] / [T] \rightarrow [T]$	$\left(U\right)/\left(U\right) \rightarrow \left(U\right)$	$V / V \rightarrow V$
$\left[\left(W\right) \right] / \left(W\right) \rightarrow \left(W\right)$	$X / X \rightarrow X$	$Y / Y \rightarrow Y$	$\left(Z \right) / \left(Z \right) \rightarrow \left(Z \right)$	$\left \begin{array}{c} \left(\frac{1}{2}\right)^{2} & \left(\frac{1}{2}\right)^{2} & \left(\frac{1}{2}\right)^{2} \end{array}\right $	(x,y) = (x,y)
$\left[\left($	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} 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$c / c \rightarrow c$	$d / d \rightarrow d$	$(e)/(e) \rightarrow (e)$	$f / f \rightarrow f$	$g/g \rightarrow g$	$\mid h \mid h \rightarrow h \mid$
$i / i \rightarrow i$	$\left j \right / \left j \right \rightarrow \left j \right $	$k / k \rightarrow k$	$\left(\frac{1}{2} \right) / \left(\frac{1}{2} \right) \rightarrow \left(\frac{1}{2} \right)$	$m / m \rightarrow m$	$n / n \rightarrow n$
$(O_{p}^{-1})/(O_{p}^{-1}) \rightarrow (O_{p}^{-1})$	$[p]/[p] \to [p]$	$\left(q \right) / \left(q \right) \rightarrow \left(q \right)$	$r/r \rightarrow r$	$ S / S \rightarrow S $	$t/t \rightarrow t$
$[u]/[u] \rightarrow [u]$	$\left[V_{i} \right] / \left[V_{i} \right] \rightarrow \left[V_{i} \right]$	$ W_{r} / W_{r} \rightarrow W_{r} $	3 6 3 6 3 6	$y / y \rightarrow y$	$Z / Z \rightarrow Z$
$\left(\left(\left$		$\left(\left(\left$	$\begin{array}{c} X_{n} / X_{n} \rightarrow X_{n} \\ X_{n} / X_{n} \rightarrow X_{n} \end{array}$	$ \langle \langle \rangle / \rangle \langle \langle \rangle \rightarrow \langle \langle \rangle \rangle $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
,,',',',',',',',',',',',',',',',',',',	,,/,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	$\mathbb{Y}/\mathbb{Y} \to \mathbb{Y}$	i → i		$\ddot{A} \rightarrow \ddot{A}$
$\hat{\mathbf{u}} \rightarrow \hat{\mathbf{u}}$	é → é	$i \rightarrow i$	$\left[\beta\right] \to \left[\beta\right]$	$ \overset{\circ}{\zeta} \overset{\circ}{\zeta} \xrightarrow{\circ} \overset{\circ}{\zeta} \overset{\circ}{\zeta} $	$\vec{C}_{\vec{r}} \rightarrow \vec{C}_{\vec{r}}$
$\tilde{n} \rightarrow \tilde{n}$	$\tilde{N} \rightarrow \tilde{N}$	$\circ \to \circ$	$(\hat{\mathbf{u}}) \rightarrow (\hat{\mathbf{u}})$	$\ddot{O} \rightarrow \ddot{O}$	$\dot{\vec{Q}} \dot{\vec{Q}} \rightarrow \dot{\vec{Q}} \dot{\vec{Q}}$
ä→ä	$\tilde{N} \to \tilde{N}$ $\tilde{E} \to \tilde{E}$	$ \begin{array}{c} \bullet \\ \bullet \\ \vdots \\ \bullet \\ \vdots \end{array} $		$\ddot{\mathbf{u}} \rightarrow \ddot{\mathbf{u}}$	$\hat{a} \rightarrow \hat{a}$
$\hat{\hat{\mathbf{e}}} \rightarrow \hat{\hat{\mathbf{e}}}$	$\hat{\mathbf{j}} \rightarrow \hat{\mathbf{j}}$	$\hat{0} \rightarrow \hat{0}$	$\hat{\mathbf{u}} \rightarrow \hat{\mathbf{u}}$	$\dot{a} \rightarrow \dot{a}$	$\dot{\hat{e}} \rightarrow \dot{\hat{e}}$
$\dot{a} \rightarrow \dot{a}$	$\vec{a} \to \vec{b} $		$\left[\begin{array}{c} 1 \\ 1 \end{array} \right] \left[\begin{array}{c} 1 \end{array} \right] \left[\begin{array}{c} 1 \\ 1 \end{array} \right] \left[\begin{array}{c} 1 \end{array} \right] \left[\begin{array}{c} 1 \\ 1 \end{array} \right] \left[\begin{array}{c} 1 \end{array} \right] \left[\begin{array}{c} 1 \\ 1 \end{array} \right] \left[\begin{array}{c} 1 \end{array} \right] \left[\begin{array}{c} 1 \\ 1 \end{array} \right] \left[\begin{array}{c} 1 \end{array} \right] \left[$	$\stackrel{\circ}{\longrightarrow}\stackrel{\circ}{\longrightarrow}\stackrel{\circ}{\longrightarrow}\stackrel{\circ}{\longrightarrow}$	$\overset{\cdot}{\cdot} \xrightarrow{\circ} \overset{\circ}{\cdot}$
$\exists \mathcal{I} \to \exists \mathcal{I}$	$7 \rightarrow 7$	\(\frac{1}{2} \rightarrow \frac{1}{2} \rightarrow \fr	ヴー・ヴ	$\vec{x} \rightarrow \vec{1}$	\[\frac{1}{2} \rightarrow \]
$ \begin{array}{c} $	$\begin{array}{c} \rightarrow \\ \rightarrow $	1,→1, 1,→1, 1,→1, 1,→1,	$\begin{array}{c} \downarrow & \rightarrow \downarrow \\ \downarrow \rightarrow \downarrow \rightarrow$	$\begin{array}{c} \downarrow \\ \downarrow $	$\begin{array}{c} x \to x \\ y \to y \\ + \to + \end{array}$
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D → D	ケーケ	$\vec{\beta} \rightarrow \vec{\beta} \vec{\beta}$	(±) → (±)		ス→ス テ→デ
(t) → (t)	$(\mathcal{Y} \to \mathcal{Y})$	[A] → A]	チーチ	\(\mathbb{y}\) → \(\mathbb{y}\)	゚ テ゚→゚゙ <u>テ</u>
y	「ナ [™] →ナ	$\vec{x} \rightarrow \vec{x}$	$Z \rightarrow Z$	(\hat{\chi} \rightarrow \hat{\chi}	$(\mathcal{I}_{\mathcal{I}} \to \mathcal{I}_{\mathcal{I}})$
$(1,1) \rightarrow (1,1)$	(L) → (L)	(フ)→ブ	$\stackrel{\sim}{\wedge} \rightarrow \stackrel{\sim}{\wedge}$	(\pi, \rightarrow \pi,	$\vec{A} \rightarrow \vec{A}$
$(\xi) \to (\xi)$	$(A) \to (A)$	$\downarrow \rightarrow \downarrow $	(+) → (+)	$\uparrow \uparrow \rightarrow \uparrow \uparrow$	$\left(\mathcal{I} \right) \rightarrow \left(\mathcal{I} \right)$
$\begin{array}{c} \exists \rightarrow \exists \\ \exists \rightarrow \exists \\ \end{array}$	゚ヺ→ヺ	(J) \ \ \ J)	$ \mathcal{J}\mathcal{V} \to \mathcal{V} $	$\vec{p} : [p] \rightarrow \vec{p} $	$\Box \to \Box$
$\mathcal{I} \to \mathcal{I}$	$\gamma \rightarrow \gamma \gamma$	→ ,	→ · · · · · · · · · · · · · · · · · · ·	$\left \frac{1}{2} \right \left \frac{1}{2} \right \rightarrow \left \frac{1}{2} \right $	

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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$(1,1)^{-1} \cdot (1,1)^{-1} \cdot (1,$	$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}$	$(\#_{p}^{2}/(\#_{p}^{2})\rightarrow(\#_{p}^{2}))$	$\left[\left(\left(\left(\right) \right) \right) \right] \left(\left(\left(\left(\right) \right) \right) \right) = \left(\left(\left(\left(\left(\left(\left(\left(\right) \right) \right) \right) \right) \right) \right) = \left($	$[1/2] \times [1/2] \times [1/2$
& / & - &	$/// \rightarrow$	$\left \begin{array}{c} f(x) / f(x) \rightarrow f(x) \end{array} \right $	$(x_{ij})^{\frac{1}{2}}/(x_{ij})^{\frac{1}{2}} \to (x_{ij})^{\frac{1}{2}}$	* / * * * ·	\(\frac{1}{2} + \frac{1}{2} \rightarrow \frac{1}{2} + \frac{1}{2} \ri
\downarrow , \downarrow , \downarrow , \downarrow	-/	· · · · · · · · · · · · · · · · · · ·	$(1/2)^{-1} / (1/2)^{-1} \rightarrow (1/2)^{-1}$	$0 / 0 \rightarrow 0$	$\left \left(1\right) \right \left(1\right) \rightarrow \left(1\right)$
$2/2 \rightarrow 2$	$3/3 \rightarrow 3$	$4/4 \rightarrow 4$	$(5)/(5) \rightarrow (5)$	$6 / 6 \rightarrow 6$	$7 / 7 \rightarrow 7$
$8/8 \rightarrow 8$	$9/9 \rightarrow 9$	$\vdots / \vdots \rightarrow \vdots$	$\langle ; / ; $	(a,b) = (a,b)	$= \frac{1}{2} - \frac{1}{2} = \frac{1}{2} \rightarrow \frac{1}{2} = \frac{1}{2}$
$\sum_{i=1}^{n} \binom{i}{i} \sum_{i=1}^{n} \frac{1}{i} \sum_{i$	$[0]/[0] \rightarrow [0]$	$A / A \rightarrow A$	$B / B \rightarrow B$	$C / C \rightarrow C$	$D / D \rightarrow D$
$E / E \rightarrow E$	$F / F \rightarrow F$	$\mathbb{G} / \mathbb{G} \to \mathbb{G}$	$\left(H\right) /\left(H\right) \rightarrow \left(H\right)$	$\left(\prod_{i=1}^{n} / \prod_{i=1}^{n} \rightarrow \prod_{i=1}^{n} \prod_{i=1}^{n} \right)$	$\left(J\right)/\left(J\right)\to\left(J\right)$
$K \to K$	$\left[L\right]/\left[L\right] \to \left[L\right]$	$M/M \rightarrow M$	$N/N \rightarrow N$	$0 / 0 \rightarrow 0$	$P / P \rightarrow P$
$[Q]/[Q] \rightarrow [Q]$	$R/R \rightarrow R$	$\left[S\right]/\left[S\right] \to \left[S\right]$	$(T_{ij})/(T_{ij}) \to (T_{ij})$	$\left(U\right) / \left(U\right) \rightarrow \left(U\right)$	$V / V \rightarrow V$
$W \rightarrow W$	$X/X \rightarrow X$	Y / Y → Y	$Z/Z \rightarrow Z$	$\left \begin{array}{c} \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \\ \left(\left(\frac{1}{2} \right) \right) \left(\left(\frac{1}{2} \right) \right) \\ \left($	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \\ \end{array} \\ \\ \\ \\ \end{array} \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \end{array} \\ \\ \\ \\ $
$\left(\left(\left$	$\begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \\ \downarrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \\ \downarrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \\ \downarrow \\ \uparrow \\ \downarrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \downarrow \\ \uparrow \\ \downarrow \end{array} \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \downarrow \\$	→ , , , , , , , , , , , , , , , , , , ,	$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}$	$a / a \rightarrow a$	$[b]/[b] \rightarrow [b]$
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$i / i \rightarrow i$	$(j)/(j) \rightarrow (j)$	$k/k \rightarrow k$	$Z / Z \rightarrow Z$ $A / A \rightarrow A$	$m / m \rightarrow m$	
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$u/u \rightarrow u$	$V/V \rightarrow V$	$W / W \rightarrow W$	$x/x \rightarrow x$	J./ J J.	$z/z \rightarrow z$
$\left \begin{array}{c} \left(\left(\right) \right) \right \left(\left(\right) \right) \\ \left(\left(\right) \right) \\ \left(\left(\right) \right) \\ \left(\left(\left(\right) \right) \right) \\ \left(\left(\left(\right) \right) \right) \\ \left(\left(\left(\left(\right) \right) \right) \right) \\ \left($	$\left(\left(\left$	$\left\{ \left\{ \left\{ \left($	$\frac{1}{2}\left(\frac{1}{2}\right)$	$ \langle \langle \rangle / \langle \langle \rangle \rangle \rangle \langle \langle \rangle \rangle$	$\rangle / \rangle \rightarrow \rangle$
$\frac{1}{2} \frac{1}{2} \frac{1}$, /, → , · · · · · · · · · · · · · · · · ·	$Y/Y \rightarrow Y$	$\overset{\circ}{\rightarrow}\overset{\circ}{\rightarrow}$		$\downarrow \downarrow \rightarrow \downarrow \downarrow$
→, , , , , , , , , , , , , , , , , , ,	• - •	7 → 7	$\gamma \rightarrow \gamma$	1 - 1	, p → , p ,
$\mathbb{I} \to \mathbb{I}$	1 → 1	ヺ → ヺ ゖ → ゎ	$\mathtt{l}\to\mathtt{l}$	É ← É	ウ → ウ ツ → ツ
$\begin{array}{c} I \longrightarrow I \\ \longrightarrow \longrightarrow \end{array}$	$7 \rightarrow 7$	(1) → (1)	η→ η	$\mathbb{I} \to \mathbb{I}$	オーオ
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	ス→ス デ→テ	t → t	$\mathcal{Y} \rightarrow \mathcal{Y}$	タ → タ	チッチ
$\mathcal{Y} \to \mathcal{Y}$	テ→ テ	,	ナーナ	$\stackrel{:}{=} \rightarrow \stackrel{:}{=}$	$J \rightarrow J$
1 → 1	$\mathcal{J} \mathcal{J} \mathcal{J}$	$\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{$	$\left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \end{array} $	J → J	$\bigwedge^{n} \longrightarrow \bigwedge^{n}$

オーオ	オ → マ	$\xi \rightarrow \xi$	$ \begin{array}{ccc} $	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \\ \end{array} \\ \begin{array}{c} \end{array} \\ \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \end{array} \\ \\ \\ \end{array} \\ \begin{array}{c} \end{array} \\ \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \end{array} \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \\ \\ \end{array} \\$	(t) → (t)
7 -> 7	1 → 1	į́E,̇́ ← į́E,̇́	ヺ→ヺ	J) → J)	$\left(\mathcal{N} \right) \rightarrow \left(\mathcal{N} \right)$
	$\begin{array}{c} \square \rightarrow \square \\ \\ \square \rightarrow \cdots \\ \\ \geq \rightarrow \geq \\ \\ \swarrow \rightarrow \varphi \\ \\ \square \rightarrow \square \\ \\ \Leftrightarrow \rightarrow \Leftrightarrow \\ \\ \square \rightarrow \square \\ \\ \Leftrightarrow \rightarrow \Leftrightarrow \\ \\ \square \rightarrow \square \\ \\ \Leftrightarrow \rightarrow \square \\ \\ \searrow \rightarrow \square \\ \\ \\ \bowtie \rightarrow \square \\ \\ \longrightarrow \square \\ \longrightarrow \square \\ \longrightarrow \square \\ \longrightarrow \square \\ \longrightarrow \square \\ \\ \longrightarrow \square \\ \\ \longrightarrow \square \\ \longrightarrow \square$	$\begin{array}{c} \vdots \\ \vdots $	$(\lambda) \to (\lambda)$,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	$\overset{\circ}{\rightarrow}\overset{\circ}{\rightarrow}$
		± → ±	$\begin{array}{c} \times & \rightarrow & \times \\ & \ddots & \rightarrow & \ddots \\ & & \ddots & \rightarrow & \ddots \\ & & & & & \\ & & & & & \\ & & & & &$	$\vdots \longrightarrow \vdots$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$= \left(\begin{array}{c} 1 & 1 \\ 1 & 1 \end{array} \right) = \left(\begin{array}{c} 1 & 1 \\ 1 & 1 \end{array} \right)$	$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j$	$\infty \to \infty$	$\vdots \\ \vdots \\$	$\xrightarrow{\circ}$	$\xrightarrow{\gamma_{i}} \xrightarrow{\gamma_{i}} \xrightarrow{\gamma_{i}} \xrightarrow{\gamma_{i}}$
$\xrightarrow{\mathcal{I}'} \rightarrow \overset{\mathcal{I}''}{\longrightarrow}$	$\phi \rightarrow \phi$	$\mathbb{f} \to \mathbb{f}$	$\S \to \S$	$(\in S_{1} \to S_{2}) = (S_{1} \to S_{2})$	$\vec{y} \to \vec{y} \to \vec{y} \to \vec{y} \to \vec{y}$
$\vec{A} = \vec{A} \rightarrow \vec{A} = \vec{A}$	$\vec{a} = \vec{b} \rightarrow \vec{a} = \vec{b}$	$\vec{A} \subset \vec{A} \to \vec{A} \subset \vec{A}$	$\vec{A} \rightarrow \vec{A} \rightarrow $	$(\mathcal{N}_{\mathcal{N}}) \to (\mathcal{N}_{\mathcal{N}})$	$\sum_{i=1}^{n} \bigvee_{i=1}^{n} \cdots \bigvee_{i=1}^{n} \bigvee_{i=1}^{n} \bigvee_{i=1}^{n} \cdots \bigvee_{i=1}^{n} $
$\stackrel{\circ}{\Rightarrow}\stackrel{\circ}{\rightarrow}\stackrel{\circ}{\Rightarrow}\stackrel{\circ}{\rightarrow}$	$\Leftrightarrow \to \Leftrightarrow$	$(A_{ij} \rightarrow A_{ij} \rightarrow $	$\vec{A} = \vec{A} \rightarrow \vec{A} = \vec{A} $	$\vec{A} \xrightarrow{r} \vec{A} \xrightarrow{r} \vec{A}$	$\vec{A} \rightarrow \vec{A} \rightarrow $
$\left(\partial_{x}^{2} \to \partial_{x}^{2}\right)$	$\left(\bigcap_{i \in I} \bigcap_{j \in I} \bigcap_{j \in I} \bigcap_{i \in I} \bigcap_{j \in I} \bigcap_{j \in I} \bigcap_{j \in I} \bigcap_{i \in I} \bigcap_{j \in I} \bigcap_{i \in I} \bigcap_{j \in I} \bigcap_{j \in I} \bigcap_{j \in I} \bigcap_{i \in I} \bigcap_{j \in I} \bigcap$	$(\exists \vec{x} \to \vec{y} = \vec{x})$	$= \rightarrow =$	$A_{ij} \stackrel{\sim}{\longrightarrow} A_{ij} \stackrel{\sim}{\longrightarrow} A_{i$	$\mathbb{R}^{n}\to\mathbb{R}^{n}$
$\sum_{i=1}^{n} \sqrt{1 - \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n$	$\overset{\circ}{\sim}\to\overset{\circ}{\sim}$	$\alpha \rightarrow \infty$	$\vdots \cdot \cdot \vdots$	$\left \begin{array}{c} \left $	$\mathbb{M} \to \mathbb{M}$
$\Box \to \Box \Box$	$\square \square \longrightarrow \square \square$	$\left \frac{1}{2} \right ^{2} \rightarrow \left \frac{1}{2} \right ^{2}$	$\varnothing \to \varnothing$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$(\bigcirc \rightarrow (\bigcirc)$
$\mathbb{Q} \otimes \mathbb{Q} \to \mathbb{Q} \otimes \mathbb{Q}$	" → " " · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			

ccmp

此處省略羅馬拼音系統的組合字符;參見<u>附錄一</u>。

æ + () → æ	æ+(j→ é	α + (`) → à	α + ´ → ά
2 + , →	ე + (´) → ე́	ə + (`` → à	$\theta + \dot{\gamma} \rightarrow \dot{\theta}$
$3 + 1 \rightarrow 3$	& + () → &	$\Lambda + \dot{} \rightarrow \dot{\lambda}$	$\Lambda + \uparrow \rightarrow \Lambda$
う + ゜→ ゔ き + ゜→ ぎ け + ゜→ げ	か + ゛ → が	$p_i + c_i \rightarrow p_i$	き + ゜→ ぎ
き + ゜ → ぎ	$\begin{array}{cccc} & & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & $	< + \(\tilde{\chi} \) → <	け + ゛→ げ
け + ゜ → げ	こ + ゛ → ご	$\begin{array}{c} \langle + \rangle & \stackrel{\circ}{\longrightarrow} & \stackrel{\circ}{\smile} \\ \downarrow & \downarrow & \stackrel{\circ}{\longrightarrow} & \stackrel{\circ}{\smile} \\ \downarrow & \downarrow & \stackrel{\circ}{\longrightarrow} & \stackrel{\circ}{\smile} \end{array}$	さ + ゜ → ざ
し+ ・ → じ	す+゛→ず		そ + ゜ → ぞ
+ ' ' ' \ ±'	+ , " , +"	つ + ゜	て + ゜ → で
∠ +	は+゜゚゚→ば	は+(゚゚゚)→ぱ	ひ + , , , → ひ ,
$\Omega_{i} + \zeta_{i} \zeta_{i} \rightarrow \Omega_{i}$	ふ +゜ → ぶ	ふ +゜゚→ぷ	~ + , , , , → ~ ,
$\wedge + \hat{\beta} \stackrel{\circ}{\longrightarrow} \wedge$	ほ+゜゚→ぼ	ほ + ゜゚゚→ ぽ	ウ + ゛→ ヴ
カ+ ガ	カ + ゚ ゜゚ → ガ	キ+ ーギ	キ+ ゜ → ギ
ク + ゛→ グ	ク + ゜゜ → グ	ケ+゛→ゲ	ケ + ゜ → ゲ
⊐ + ֶ בֹּי → שׁ	コ + ゜ ゜ → ゴ	サ + ゛→ ザ	シャップ
ス + ゛→ ズ	セ+ ・ せ	セ+ ** → ゼ	y + "→ y"
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	チ+゛→ヂ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	" + ° → ""
テ+゛→デ	Image: 1.5 miles	Image: 10 molecular distribution of the content of the co	ハ + <u>* → バ</u>
テ+゜→デ ハ+゜→パ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	E + , ° → E °	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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フ + ゜ → プ	$\wedge + \hat{\beta} \xrightarrow{\pi} \rightarrow \vec{A}$	$\wedge + \frac{1}{2} \stackrel{\circ}{\longrightarrow} \wedge$	ホ+゛ → ボ
ホ + ゚ ゚ → ポ	ワ + ゛ → ヷ	ヰ + ゜	ヱ + ゛→ ヱ゛
ヲ+゛→ヺ	フ + ゜→ プ	/ + \ → ⟨	/ _* + \ → ⟨*

: U+0060 ; : U+00B4 ; : U+3099 ; : U+309A。

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漢字 -	→ 漢字	漢字 → 漢字		
漢字 -	→ 漢字	漢───字 → 漢───字		
æ+¸¸¸→ èe	æ+jj→ é	$\alpha + \hat{\zeta} \rightarrow \hat{\alpha}$	α + (´; → ά	
2 + ¸ ¸ → j	o + () → ó	ə + (`) → à	ə + (´) → á	
& + , → À	& + () → &	$V + \dot{V} \rightarrow \dot{V}$	$V + \tilde{V} \rightarrow V$	
	き + ゜ → ぎ	< + , ° , ° , → <°	け + ゚ ゚ <i>→</i> げ	
Z +	カ + ゜ ゚ → ガ	++ ° → +°	ク + ゜ ゜ → グ	
ケ + ゜ → ゲ	コ + ゚ ゚ → ゴ	セ+゜ → ゼ	ツ + ゚ ゜゚ → ヅ゚	
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	Т	r	
$(2.5 + 2.7) \rightarrow (2.7)$? + ! → ?!	! \ + \ ? \ → \ !? \	(1, + (1, → (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
$(G) + (B) \rightarrow (GB)$	$(H + P) \rightarrow (H)$	$(H + (z) \rightarrow (Hz)$	$\left \left(\int_{\mathbb{R}^{n}} J + \left(\int_{\mathbb{R}^{n}} J + \left(\int_{\mathbb{R}^{n}} J + \int_{\mathbb{R}^{$
$(K + B) \rightarrow (KB)$	$K \to K$	$M \to MB$	$N + O \rightarrow No.$
$P + R \rightarrow PR$	T + e + 1 = TEL	$a + m \rightarrow am$	$c + a + 1 \rightarrow cal$
$\begin{array}{c} C + C \rightarrow CC \end{array}$	$c + m \rightarrow cm$	$1 c + m + 2 \rightarrow cm^2$	$c + m + 3 \rightarrow cm$
$c + c \rightarrow cc$ $d + B \rightarrow dB$	$d + 1 \rightarrow d\ell$	$h + P + a \rightarrow hPa$	$\begin{array}{c} k + c + a + 1 \rightarrow km \\ k + m + 2 \rightarrow km^2 \end{array}$
$(k + g) \rightarrow kg$	$k + 1 \rightarrow k\ell$	$k + m \rightarrow km$	$\left[\left(k \right) + \left(m \right) + \left(2 \right) \right] \rightarrow \left[k n^{2} \right]$
$\begin{array}{c} k + g \rightarrow kg \\ \hline k + m + 3 \rightarrow km^{2} \end{array}$	$m + 2 \rightarrow m^2$	$m + 3 \rightarrow m$	$m + b \rightarrow mb$
$m + g \rightarrow mg$	$[m] + [1] \rightarrow [m\ell]$	$[m] + [m] \rightarrow [mm]$	$\left[m + m + 2\right] \rightarrow m^2$
$\begin{array}{c} (m) + (g) \rightarrow (mg) \\ (m) + (m) + (3) \rightarrow (mm) \end{array}$	$[m] + [s] \rightarrow [ms]$	$(n + s) \rightarrow (ns)$	$\left(p \right) + \left(H \right) \rightarrow \left(pH \right)$
$[p] + [m] \rightarrow [pm]$	$(p + s) \rightarrow ps$	$\mu + g \rightarrow \mu g$	$\mu + m \rightarrow \mu m$
$\mu + s \rightarrow \mu s$	ます → (□)	より→゚ゟ゚	アール → テー
アンペア → ^{アン} ⁄ _{ペァ}	アルファ→ワッ	アパート → アパ	インチ→卆
イニング → 5%	ウォン → ^{ウォ}	エーカー → 売	エスクード → 舜
オンス→ホン	オーム → ホー	カイリ→ ダィ	カラット → カラ

カロリー→恕	ガンマ → ボン	ガロン → ^が	キュリー→テニ
キロ→≒	キログラム→ 慰	キロワット→	キロメートル → ∜
ギガ → ^ギ ガ	ギニー→キニ	ギルダー→葬	クローネ → ፡ニネ
クルゼイロ → 盌	グラム → ク៊	グラムトン → 惣	ケース → ター
コト→フ	コルナ→デ	コーポ→ポ	サイクル → ボィ
サンチーム → 黙	シリング → シッ	センチ→ホン	セント→キン
ダース → ダ	デシ → ^デ シ	$F \mathcal{V} \to {}^{F}\!$	$F \mathcal{V} \to F_{\mathcal{V}}$
ナノ→ケ	ノット → ド	ハイツ → パイ	バーレル → バー
パーセント → パー	ビル → ^ビ ル	ピコ \rightarrow ピュ	ピクル → ピク
ピアストル → ピァ	フラン → マラ	フィート→スチ	ファラッド → ファッ
ブッシェル → ブッ	ヘルツ→テル	ヘクタール → ^{^^} ⁄⁄⁄⁄⁄⁄	ベータ → ´ş¯
ペソ→~ソ	ペニヒ → ピ ^ニ	ペンス → ダ ^ン	ページ → ポー
ホン→ホン	ホール → ホーー	ホーン→ホー	ボルト→ボル
ポンド → ポン	ポイント→ポ	マイル→ マイ	マッハ→スッ
マルク→ダル	マイクロ → %	マンション → སྡུསུསུསུསུསུསུསུསུསུསུསུསུསུསུསུསུསུསུ	$\xi J \to \xi_{ij}$
ミクロン → 診	ミリバール → ミッ	メガ → ^メ ガ	メガトン → ☆
メートル → メー	ヤード → ギ	ヤール → ホー	ユアン→デ
リラ → ^リ ラ	リットル → リッ	ルピー→ೡ	ルーブル → 炕
$V A \rightarrow V_A$	レントゲン → 烧	ワット→♡	

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<u></u> → j			$\stackrel{\circ}{-} \stackrel{\circ}{\longrightarrow} 1$	$\sim \rightarrow 5$	`
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$(x_{ij}, x_{ij}) \rightarrow (x_{ij}, x_{ij})$		$\left\{ \right\} \rightarrow \left\{ \right\}$	$\left \begin{array}{c} \\ \\ \end{array} \right \left \begin{array}{c} \\ \\ \end{array} \right \rightarrow \left \begin{array}{c} \\ \\ \end{array} \right $	$(x_{ij}, x_{ij}, x_{$
	$\mathbb{Q}_{p} \left(\mathbb{Q}_{p} \to \mathbb{Q}_{p} \right)$				
	$\left(\begin{array}{c} 1 \\ 1 \end{array}\right) \rightarrow \left(\begin{array}{c} 1 \\ 1 \end{array}\right)$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$= \rightarrow 1$	$_{n} \leftarrow _{n} \rightarrow _{n} \uparrow _{n}$
$(x,y) \mapsto (x,y) \mapsto (x,y)$	$\stackrel{\sim}{\longrightarrow} \stackrel{\sim}{\longrightarrow} \stackrel{\sim}$	$\downarrow \rightarrow \leftarrow$	゚゙゚゚゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゚゚゙゙゙゙゙゙゙゚゚゚゙゚゙゙゙゚゚゚゙゚゚゙゚゚゙゚゚゙゚゚゙゚゚゙゚゚゙゚゚゚゚	$V \longrightarrow V$	
(え → (え	(a) → (a)	$\gamma \rightarrow \gamma$	$\psi \to \psi$		$\langle z \rangle \rightarrow \langle z \rangle$

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(わ → わ	$7 \rightarrow 7$	(1) → (1)	゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚	エーエ	オーナオ
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ケーケ			$\begin{array}{c c} & & & & \\ & & & & \\ & & & & \end{array}$		$\begin{bmatrix} x \\ y \end{bmatrix} \rightarrow \begin{bmatrix} x \\ y \end{bmatrix}$
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→ L	, F → , T ,	, ⊢ , → , ⊤ ,	, F → , T ,	, F.→, T.	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{$
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「リッ」 トル トル	゚゚カロ゚ → ゚゚゚゚゚゚゚゚゚゚゚ ゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚	$\left \begin{array}{c} F_{1} \\ \end{array} \right \longrightarrow \left \begin{array}{c} F_{1} \\ \end{array} \right $	プーマー マップ・1		"
$\xrightarrow{\circ} \xrightarrow{\circ} \xrightarrow{\circ} \xrightarrow{\circ}$	$\psi_{r} \rightarrow \psi_{r}$	(け)→(け)	$\leftarrow \rightarrow \uparrow \uparrow$	$\uparrow \rightarrow \Rightarrow$	$\Rightarrow \to \downarrow$
$\downarrow \longrightarrow \downarrow \Leftarrow$	$\stackrel{(z)}{\rightarrow} \stackrel{fz}{\rightarrow} \stackrel{f}{\sim} \stackrel$	+1× → 1+	$\begin{pmatrix} J & J & J & J & J & J & J & J & J & J $	$ \uparrow \rightarrow \Rightarrow $ $ \uparrow_{N} \rightarrow \circlearrowleft_{N} $	ブー → ハブ
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$\begin{array}{c} \gamma \gamma \\ \gamma D \end{array} \longrightarrow \begin{array}{c} \gamma \gamma \\ D \gamma \end{array}$	$\vec{\gamma} \rightarrow \vec{\nu} \vec{\gamma}$	$\stackrel{\wedge}{\rightarrow} \stackrel{\wedge}{\rightarrow} \stackrel{\wedge}{\rightarrow} \stackrel{\vee}{\rightarrow}$	$ \vec{p}^{N} \rightarrow \vec{p}^{N} $	$\begin{bmatrix} \frac{1}{2} \frac{1}{2} \\ \frac{1}{2} \frac{1}{2} \end{bmatrix} \rightarrow \begin{bmatrix} \frac{1}{2} \frac{1}{2} \\ \frac{1}{2} \frac{1}{2} \end{bmatrix}$	1 1 \rightarrow 1 1 1
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*:使用「一點明體 異體」。

ss01

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ss19

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ss20

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*: U+FF65°

《一點明體功能記錄文件》

主編撰:內木一郎

聯合編撰:夜煞之樂

「I. 明體」字型版本: 8.000 日期: 2022 年 8 月 28 日

本文件以 Adobe InDesign CC2022 排版。

本文件同時以 <u>IPA 開放字型授權條款 第 1.0 版</u> 及 共享創意 - 署名 4.0 授權條款 授權。