Universal Multiple-Octet Coded Character Set UCS

IRG N2107 Comments Date: 2016-10-09

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| CHEN, Zhixiang |
| Comments on IRG N2107 UK submission of IRG Working Set 2015 |
| IRG#47, Matsuyama |
| |
| To be considered and discussed |
| IRG editors |
| Electronic |
| |
| N2107 |
| |
| |

PART 1 transcription

The same character of Old Hanzi may own several transcriptions(隸定形) for some reasons: **First**, different scholars should transcribe(隸定) different transcriptions.

Second, some transcription is considered right at a certain period but wrong at the later period.

Third, strict transcribing or not will bring different transcriptions.

We need not code all transcriptions. So submitting a transcription should be a very cautions working. The following principles of coding a transcription should be followed:

- 1. The transcription which is correct should be coded. (The transcription which is obviously wrong should not be coded.)
- 2. The transcription which is wrong but used quite frequently should be coded.
- 3. The transcription which is wrong and seldom-used should not be coded.
- 4. The transcription according with the modern habit of writing should be coded.

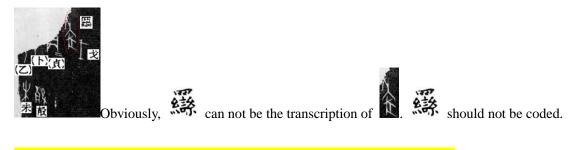
For example:

1. The transcription which is correct should be coded. (The transcription which is obviously wrong should not be coded.)

| 90 UTC- | 01402 | ──网緣 | 縣 |
|---------|-------|------|---|
|---------|-------|------|---|

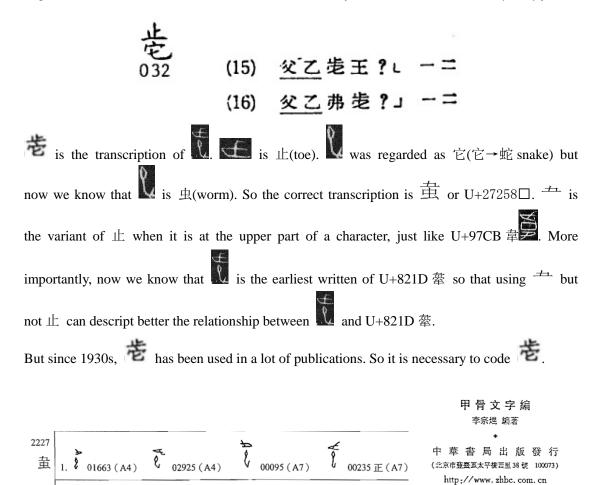
Fig. 89. A Concordance to Fascicle Three of the Inscriptions from the Yin Ruins (1985) p. 337

| 縣 | | |
|-----|------|-----------------------|
| 003 | (21) | □□ト,截貞: □羅□?」 -===四 |
| | (22) | 貞: 顯弗其?L 一二三四 |
| 119 | (8) | (乙)未(ト).散(貞): 羅戈? ニ ニ |



| 2. The transcription which is wrong but used quite frequently should be coded. | | | | | | | | |
|--|-----------|-----|---|--|--|--|--|--|
| 69 | UTC-01381 | 日止它 | 世 | | | | | |

Fig. 68. A Concordance to Fascicle Three of the Inscriptions from the Yin Ruins (1985) p. 258



2 00371 正 (A7)

[№] 00454 正 (A7) ⁷ 00454 正 (A7)

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2 00371 正 (A7)

f 00440正(A7)

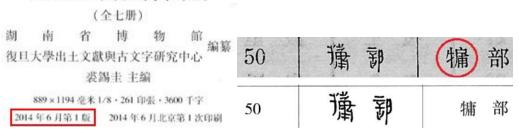


| 3. The transcription which is wrong and seldom-used should not be coded. | | | | | | | |
|--|-----------|--------|---|--|--|--|--|
| 168 | UTC-01480 | 四牛 回户甫 | 犏 | | | | |

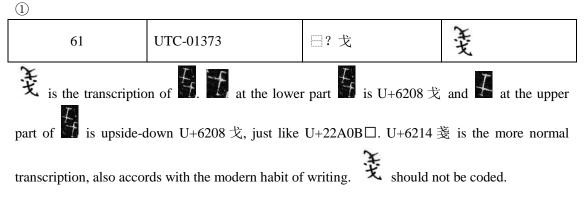
Fig. 169. Guditu Lunwenji (1977) p. 12

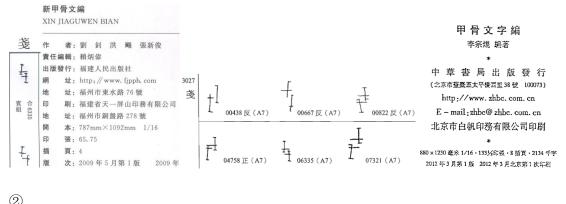
Guditu Lunwenji is an old book published in 1977. ¹ is the name of some place and rarely mentioned. In *Changsha Mawangdui Hanmu Jianbo Jicheng (长沙马王堆汉墓简帛集成)* published in 2014, ¹ has been changed to U+246D1口. So ¹ should not be coded.

長沙馬王堆漢墓簡帛集成



4. The transcription according with the modern habit of writing should be coded. \mathbf{x}





| 2 | | | | | | | |
|--|---|-------------------------|------------------|--|--|--|--|
| 334 | UTC-01646 | □□馬□□土 | 野 | | | | |
| E is the transcription of E is a strict transcribing of E. But E in Chu(楚) | | | | | | | |
| character is U+5448 \pm in modern writing. For example, the transcription of is U+90E2 郢 | | | | | | | |
| and more strictly | \exists \exists , the most strictly \exists | 口 上.But obviously, 巴 | 上 and 出土 are not | | | | |
| necessary to be coded. | So ^{再已} should be coded m | nore than | | | | | |

More example:

| | | | Fig. 3. A Concordance to Fascicle Three of the Inscriptions from the Yin Ruins (1985) p. 4 | IJ | IDS is wrong. The | |
|---|-----------|-----|---|-------------------|-------------------------------------|-------------|
| | | ШE | 斑 | $\forall \forall$ | right one is $\square \neg \square$ | |
| 3 | UTC-01315 | Ē | 144 (4) 進之乎去,司茲于亞?」 | | 止止. | |
| | | 11- | 345 (7) ☑ 延 ?」 上 古 ≕ (≕) (四) 玉不 牾 六 七 (八) | | | |
| | | | Fig. 4. A Concordance to Fascicle Three of the Inscriptions from the Yin Ruins (1985) p. 18 | Y | It is not a accurate | |
| | | | 餗 | 0 | transcription. | |
| | UTC-01316 | | 488 壬戌ト,(<u>散</u>)貞: 王 <u>鹿</u> 隊 ? 」 | | should be | |
| | | | | | transcribed to | |
| 4 | | | | | U+20094□ or | |
| | | 束 | 朿 | | | U+2AA72才.So |
| | | | | | is U+2B85C | |
| | | | | | <u></u> 師 | |
| | | | | | 束 is the | |

| | | | | | transcription of |
|------------------|-----------|---|---|---|---|
| 8 | UTC-01320 | 日八 | Fig. 8. A Concordance to Fascicle Three of the Inscriptions from the Yin Ruins (1985) p. 115 印 096 (23) 平立章字」 - (24) 勿平並章? - | 本 | It is actually U+2B92E 白 which is from ZJW. 2B92E ^{人 12.8} 白 GZJW-00083 |
| 127 | UTC-01439 | □寻 某 | Fig. 126. A Concordance to Fascicle Three of the Inscriptions from the Yin Ruins (1985) p. 516 子課 296 (1) 点: <u>子躍</u> 不死?と一 (2) <u>子媒</u> 共死?」一 | 铁 | The right is not 某. |
| 146 | UTC-01458 | □币 甾 | Fig. 147. <i>Jiagu Jinwen Tuoben</i> (2010) p. 42 作"鍲"、"猸"、"豱"、"骝"、 | 用 | The right I is U+5E00 帀 but not U+5E01 帀. |
| <mark>150</mark> | UTC-01462 | <mark>三</mark> 凹? | Fig. 152. Jiagu Jinwen Tuoben (2010) p. 51 ② 兕 sì, 异体字写作题, 独体象物字, 象野牛形。《说文》:"骂, 如野牛而青, 象形。 与禽离头同, 覺古文从儿。"(第 198 页下栏) | | unify to U+24261 |
| <mark>158</mark> | UTC-01470 | <mark>⊟Ⅲ</mark> 其凡 <mark>女</mark> | Fig. 163. Zhongguo Wenwu Jianshang Cidian (1991) p. 135 不要 西周晚期。1980 年出土于山东省滕县城郊。 | | unify to U+21827□ 21827 ☆ 3811 契 契 |
| 226 | UTC-01538 | ⊟止 壬 | Fig. 226. Sarah Allan, <i>Buried Ideas</i> (2015) p. 229 31/38 廣 ~ <u></u> | 王 | The lower part of is U+2123CD but not U+58EC \pm . |
| <mark>272</mark> | UTC-01584 | <mark>Ⅲ匀</mark> 犬 | Fig. 273. Sarah Allan, <i>Buried Ideas</i> (2015) p. 244 18/5; 20/9; 21/14; 39/32 然 < | | unify to U+80B0 肤 然 _{-Kangxi} 然 |

| 335 | UTC-01647 | | Fig. 335. Sarah Allan, "When Red Pigeons Gathered on Tang's House" (JRAS v.25 no.3) p. 426 眾島乃訊巫島曰:「夏后之疾如何?」 巫島乃言曰:「帝命二黃蛇與二白兔居后之寢。之披,其下舍后疾,是使后怒 ³⁰ 疾而 不知人。帝命后土島二陵屯, 共居后之脉下, 其。」大(刺) ²¹ 后之體,是使后之身脣蓋 ²² , 不可及于席。」 | K | It is the lower part of U+25AEA □ . So the shape should be K. |
|-----|-----------|--------------------------------|---|---|---|
| 339 | UTC-01651 | □安□ | Fig. 337. Matthia L. Richter, The Embodied Texr (2013) p. 41 ¹⁵ In other Chu manuscripts, <i>dao</i> {道}, for example, is famously written as 道 or 衛 or 衍. The word <i>qiang</i> (強) is written as 理内强 and <i>an</i> {安} as 愛 or 營 without any apparent orthographic distinction being involved. | 舍 | The transcriptions of and and are not very accurate and seldom-used. |
| 340 | UTC-01652 | 回女 | | 步 | |
| 346 | UTC-01658 | 曰之叹 | Fig. 340. Matthia L. Richter, The Embodied Text (2013) p. 122「前日」「前日」「二日」「日二」 | | The difference between Image: State of the state of |

PART 2 OTHER PROBLEMS

1. 🗌 禾羲



殷墟甲骨文"彗"字補説 蔡文指出古書中有當<mark>疾櫓</mark>講的"彗"字,如《方言·三》: 差、間、知,愈也。南楚病愈者謂之差。或謂之間,或謂之知。知,通語也。或謂之 素錫圭 慧,或謂之條,或謂之譽,或謂之獨,或謂之除。

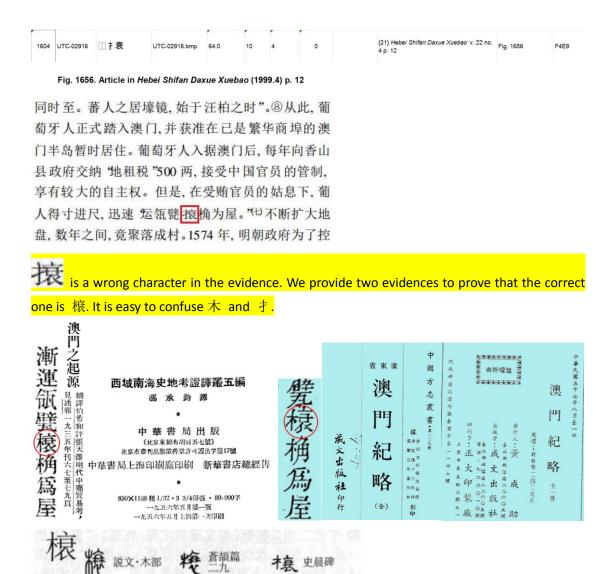
reference of 察哲茂) is a wrong character. The correct one in the original source(蔡文一the paper of 蔡哲茂) is 愈:

説 「 汎 」 而表示疾愈的語言有很多的字,如《 方言》卷三:

「差、閒、知、愈也,南楚疾愈者謂之差,或謂之閒,或謂之知;知,通語

蔡哲茂 也**,或謂之曰,或謂之懷,或謂之瘳,或謂之國,或謂之除。**」

2.□ 才衰



《説文》:"榱,<u>秦</u>名為屋椽,<u>周</u>謂之榱,<u>齊魯謂之</u>桷 从木,衰聲。"

3.⊟□蜓

| 1630 | UTC-02942 | ⊟ ^{//+} 蜓 | UTC-02942.bmp | 118.0 | 13 | 3 | 0 | | {45} Gushengwu Xuebao 43 (2004 287; {46} Weiti Gushengwu Xueba (2005) no. 4 p. 400 | | Fig. 1681; Fig. 1682 |
|------|-----------|--------------------|---------------|-------|----|---|----|------|--|---|----------------------|
| 福 | 建_ | 上杭即 | 免石峛 | 世 | 簸 | 类 | Pr | ofus | ulinella | 动 | 物群 |
| | 及其地层意义 | | | | | | | | | | |

山东兖州煤田太原组嶷类动物群及 石炭-二叠系界线探讨*

🛀 is a wrong character in the evidence. The correct one is 💠 虫筵.

为了给它取名,李四光苦心探索要找一个既形象又科学的名称。他根据这个小 动物的形态很像纺锤的特征,因纺锤旧称"筵"(tíng),故他按汉字六书的造字方法, 造个字,左边为"虫"旁,表类属,右边用"筵"字,表音兼表意,这就是"螳"字,意思是 筳状的虫。他对这种古生物的发现和研究成果并以这个"螳"字为名专门发表了一 篇论著为《中国北部之螳科》。这个古生动物的发现与命名,这个'螳"字的创造都已 为学术界所认可,此字并列入了《汉语大字典》、《汉语大词典》、《辞海》等大型辞书、 字书。国际上"螳"的学名为 Fusulinid。它是一种无脊椎动物,属有孔虫亚纲的一目。 它外形很多,以纺锤形最常见。日本译为"纺锤虫"。它最初出现在早石炭世晚期,至 二叠纪繁殖孳生最旺盛,在世界上分布范围很广,除澳大利亚和南极洲未发现外, 几乎各处都有。到古生代末则逐渐消亡以至完全绝迹了。