In the current NushuSources file in UCD, there are two types of properties according to UAX #44, one is kSrc_NushuDuben, the other is kReading. After checking, we found 3 kReading values for 3 Nushu characters have not matched the source yet, so we request making the following updates.

The Romanization method for the kReading property is based on WG2 N4697 proposed by Michael Everson, which had been accepted by Nushu Ad Hoc Group at that time.

1. Proposal

We request updating the values for U+1B1FE, U+1B2EB and U+1B2EC as below.

<table>
<thead>
<tr>
<th>UCS</th>
<th>Char.</th>
<th>IPA</th>
<th>Current Value</th>
<th>Updated Value</th>
<th>Rationale</th>
</tr>
</thead>
<tbody>
<tr>
<td>U+1B1FE</td>
<td>nû³³</td>
<td>nou33</td>
<td></td>
<td>nw33</td>
<td>#2</td>
</tr>
<tr>
<td>U+1B2EB</td>
<td>tɕiaŋ³³</td>
<td>tciânt44</td>
<td></td>
<td>tciang33</td>
<td>#3</td>
</tr>
<tr>
<td>U+1B2EC</td>
<td>tɕ'iaŋ²¹</td>
<td>tschiang21</td>
<td></td>
<td>tchiang21</td>
<td>#4</td>
</tr>
</tbody>
</table>

2. U+1B1FE

As Fig. 2.1, the first pronunciation of U+1B1FE Ŭ is [no³³], but [-o] is not a rhyme in this phonetic system used in Nûshû Duben. As we know, this phonetic system is the same as the one in the book A Study on Jiangyong Dialect written by Huang Xuezhen.

Fig. 2.1 Nûshû Duben, P. 42
When we check the IPA value in Huang’s book, we find out the pronunciation should be [nɯ³³], so we request treating [nɯ³³] as the correct IPA value for encoding works.

Fig. 2.2 A Study on Jiangyong Dialect, P. 18

3. U+1B2EB
As Fig. 3, the first pronunciation of U+1B2EB is [tcian⁳³], and we guess the current value as tciant⁴⁴ is only a typo.

Fig. 3 Nüshu Duben, P. 55

4. U+1B2EC
As Fig. 4, the first pronunciation of U+1B2EC is [tcian²¹], and we guess the current value as tschiang²¹ is only a typo.

Fig. 4 Nüshu Duben, P. 55

(End of Document)