Your page "Jingpho":

- I. According to sources ①, ② and ③, Jingpho shall (mainly) be written with a *Latin* alphabet.
 So I've compiled a Jingpho alphabet in Latin script.
- II. Your section "Jingpho alphabet and pronunciation" follows the English Wikipedia page "Jingpho language" (source ①) to a great extent. I don't know who is the author. I'm afraid but his information is partly illogical and not understandable. I cannot believe that his information is true and correct. I refer to my sources ② and ③.

I've also seen you have modified some single information opposite to Wikipedia. What was your source?

All in all therefore:

- 1. According to sources ② and ③, Jingpho distinguishes triple onset stops: [b/b, p, ph; d/d, t, th; g/g, k, kh]. There are some specification in the "IPA" column on the Wikipedia page containing a *hyphen* (f.e.: [p-, t-] etc.). I don't know what that shall stand for. I didn't find any explanation.
- 2. Wikipedia uses the diacritic and for the medial /-r-/. That cannot be right. This diacritic is set *behind* the connected consonant, not *before*. Besides this diacritic stand for the medial /-y-/. On the other hand, the medial /-r-/ is written and this one is indeed set *before* the connected consonant.
- 3. Wikipedia uses the diacritic → for the palatalization of the connected plosive. That cannot be right.
 - a) This diacritic is incompatible with the vowel diacritic \gt 0< /-i/.

 - c) Therefore all the palatalized consonants are written with the diacritic >ા $\langle f.e.: >$ ણ $\langle by/[b^i], >$ ң $\langle my/[m^i], >$ η $\langle gy/[b^i], >$ η $\langle ky/[k^i], >$ η $\langle khy/[k^h] \rangle$.
- 4. The letter κα /ny/ shall be pronounced [ŋi]. That cannot be right, what you has made out.
 Because according to source ②, /ny/ is pronounced [n] indeed.
- 5. Jingpho /sh/ [ʃ] or [ɕ] shall be written και. But this letter is transcripted /rw/. That cannot be right. The letter /sh/ in Burmese script is και (U+1050). But possibly the Sgaw Karen letter /sh/ και (U+1061) may be meant.

- 6. According to source ①, the letter >δ shall stand for both /j/ [tʃ] and /gy/ [ki]. Hardly possible! You have differentiated at least (see above at 3., too).
- 7. According to source ③, Jingpho shall have only *two* palatal stops [d͡ʑ] /j/ and [t͡ɕ] /c/, and the fricatives [t͡ɛ~s] /ts/, [s~sʰ] /s/, [s] /sh/ and /z/, which shall be pronounced [z], not [t͡s] (source ② as well); but the latter source lists a further /chy/ of unnamed pronunciation. For /sh/ see above at 5. But how the other sounds are written in the Burmese script for Jingpho is difficult to answer, because I didn't find any other source about the Burmese script for Jingpho.
 - a) I think one may perhaps agree with the symbols >e< for /z/ (like Burmese) and >∞< for /s/.
 - b) If, according to source ③, the /ts/ shall be pronounced as [s~ts] (in the Burmese language [s]), then one can expect that the symbol ১০৫ stands for /ts/. Therefore it's obvious that [ঝু] /j/ and [tɕ] /c/ are written ১০৭৫ and ১০০৫ respectively.
 - c) But it's possible, too, that Jingpho follows the *Burmese* pronunciation of >Φ< = [s] and >Φ< = [z]. Then /ts/ [ts \sim s] would probably be written >Φ< (Burmese: [θ]), and besides /j/ and /c/ could be written >Φ< and >Φ< respectively.

I prefer the last alternative.

- 8. In opposite to Wikipedia, you're right that >a< is pronounced [kh].
- 9. Your alphabet lists an odd symbol combination κας meaning /kr (gy)/ [k³]. But κας is the *Shan* letter "fa" (U+107E). Your sign would be transcripted /faka/. That cannot be right. So /kr/ is written κας (see above at 2.) and /gy/ is written κας (see above at 3.).
- 10. Your alphabet contains a symbol ുറ്റ് which shall mean /hky/ [kʰʲ]. But the diacritic ു is the medial /-w-/; so your symbol is transcripted as final /-kw/. That cannot be (see also above at 3.). Therefore the sound [kʰʲ] is written ുപ്പു.
- 11. The Latin written /iu/ shall be pronounced [iqu] and the written /iqu/ shall be pronounced [iqu]. I think that's exactly the other way round! Besides:
 - a) Neither source ② nor source ③ mention any diphthongs like [iu] or [iau] or [ua].
 - b) You write /iau/ as >ﷺ (Wikipedia as >ຶ႕<). But what shall that be? It's true the diacritic >ຶ is the long /ī/; but your diacritic >ຜ (U+105E) is the *Mon* medial /-n-/, and Wikipedia's >႕< (U+1095) is the *Shan digit five*!
 - c) Your sequence /ua/ [uɑ] may appear as medial /-wa/ and therefore written >-ູດ (f.e.:) າກຼເ [kwa] /kwa/).

- d) The Burmese double diacritic >ૄ or /ui/ (for Jingpho /ui/ see below) shall stand for the closed [o] (source ④). According to source ②, Jingpho shall have such a sound in open unstressed penultimate syllables. But source ③ doesn't differentiate the both "O"s (open [o] and closed [o]) in writing.
- 12. According to source ③, [ai, au, oi, ui] are *no* diphthongs, but sequences of vowel plus glide. So they never occur in closed syllables. Therefore these sounds are written as >-ώ, -ό, ေါယ်, ုယ်ఁ transcripted /ay, aw, oy, uy/.
- 13. According to source ③, in opposite to Wikipedia, Jingpho has:
 - a) four syllabic tones on sonorant-final (and vowel-final) syllables which are written in the Latin script by diacritics:
 - (1) a high-level tone [-1] marked by an akute /'/;
 - (2) a mid-level tone [-1], unmarked;
 - (3) a low-falling tone [-\] marked by a gravis f';
 - (4) a high-falling tone [-\] marked by a circumflexe $/^{-}$ /, but only found in some particles, special words and interjections.
 - b) only two syllabic tones on stop-final syllables (ending /-k, -p, -t, -?/):
 - (1) a high tone [-1] marked by an akute /'/;
 - (2) a low tone [-J] marked by a gavis /.
- 14. The problem: How are these tones written in the *Burmese* script for Jingpho? Wikipedia doesn't give an answer.
 - a) In the Burmese language, the diacritic >ာ‹ is partly used to mark a <code>low</code> tone and the diacritic >း‹ to mark a <code>high</code> tone (source ④). These diacritics could be used for Jingpho sonorant-final syllables as well (f.e.: >ကာ‹ /kà/, >ဂေါာ‹ /gò/, >မ်ာ‹ /m̀/, >တိာင်‹ /tìng/, >နာဝ်‹ /nàw/; >မး‹ /má/, >တေါး‹ /tó/, >ကျုး‹ /kyú/, >န်း‹ /ń/; >မုင်း‹ /múng/).
 - b) Then it would be no problem to leave the mid-level tone for these syllables unmarked.
 - c) For stop-final syllables, only *one* tone marker is needed, because low tone syllables can be leave unmarked, and high tone syllables may be marked with the diacritic >း‹ (f.e.:)မျိတ်‹/myìt/, >ဗုက်‹/bùk/; >ငုတ်း‹/ngút/, >ဖေါတ်း‹/phót/).
- 15. But how is written or marked the final glottal stop [-?] /-?/ in the Burmese script for Jing-pho? Not all Jingpho syllables with a final vowel are pronounced with a (written or unwritten) glottal stop. Wikipedia doesn't give an answer for this problem, too.

I see four possibilities:

- a) The Burmese diacritic >ু< could be used (f.e.: >ထ္ໄ</br>// / / ເພງະເ /phéʔ/).
- b) The Burmese letter >အ‹ /ʔa/ plus the diacritic >်‹ = >-အ်‹ could be used (f.e.: >ထုအ်‹ /thùʔ/, >ဖေအ်း‹ /phéʔ/).
- c) The Burmese language uses the four stops >-က်‹/-k/, >-ὑ‹/-p/, >-ѹ்‹/-t/, >-蚼‹/-c, -s/ as a final glottal stop [-ʔ]. In the Jingpho language, the first three are full pronounced as [-k, -p, -t]. Therefore it would be possible to use the free symbol >o‹ as a final glottal stop (f.e.: >∞, -t).
- d) A further possibility would be to use the unused letter >တ‹ /*h/ plus the diacritic >်‹ (f.e.: >ထုဟ်‹ /thùʔ/, >ဖေဟ်း‹ /phéʔ/.

Have you any idea or a source to find out what's right in the Burmese script for Jingpho?

- III. According to source ①, the proper name of Jingpho is pronounced [teiŋላpʰoʔላ], and this name is written in Latin script ›Jìngphòʔ‹ (cf. source ③). You write the proper name in Burmese script "ဂျိမ်းဖော". I don't know what your source was. But I'm afraid, this spelling can't be right, because this spelling is transcripted /gyim:pho/. Because:
 - a) According to source ② (and even source ①), Jingpho /gy/ is pronounced [gi] (and /ky/ [ki] respectively) (cf. source ③: /gy/ ≠ [dz/]).
 - b) According to source ③, Jingpho /gy/ shall be written in Burmese script $> \delta <$, whereas your sign $> \gamma | c$ shall not exist (Because of the diacritic $> \delta <$ see above at II.3.).
 - c) According to source ①, your sign ခမ် shall be written /my/ and pronounced [mʲ], whereas the coda /-ing/ shall be written in Burmese script >-ိင္ (but about this see above at II.3.). That's not compatible.
 - Source ① doesn't show a sign >ઃ for Jingpho (but about this see above at II.14.).

Therefore your spelling *cannot* be correct! I think that's perhaps the name written in the orthography of the *Burmese* language.

In my opinion, the proper name may possibly be written >စိုဝင်ဖေါ်ာ်‹.

- IV. There are some further remarks to Jingpho:
 - According to source ②, the stress rests on the last syllable in disyllabic words with exceptions for compound nouns and some adverbs. The stress in trisyllabic words is on the last syllable with a slight accent on the first syllable, excepting words ending in /-sha/, then the penultimate syllable is stressed.

- 2. According to source ②, the vowel /a/ is pronounced [ə] in (unstressed) open penultimate syllables (in the past written /ă/), and more or less [ɐ] in closed syllables.
- 3. According to source ③, your sample text was written in an older Latin orthography (cf. source ②).
- V. You're welcome to have a look at my attached PDF-file "Jingpho".
- ① Wikipedia The Free Encyclopedia; https://en.wikipedia.org/wiki/Jingpho_language
- ② H.F.Hertz, A Practical Handbook of the Kachin or Chingpaw Language (1954); https://archive.org/details/rosettaproject_kac_ortho-1
- ③ Keita Kurabe, Jingpho Dialogue Texts with Grammatical Notes (2012); http://repository.tufs.ac.jp/bitstream/10108/73109/1/aall7_8.pdf
- ① Wikipedia The Free Encyclopedia; https://en.wikipedia.org/wiki/Burmese_alphabet