Title: Silent Night: A Christmas Carol in Ayeri

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Silent Night: A Christmas Carol in Ayeri

In December 2022 I posted on my Mastodon account a photo from the Berlin State Library’s Unter den Linden branch featuring a pinboard on which were posted festive tags with Christmas greetings in a slew of languages spoken by library patrons.¹ User Scott Hühnerkrisp wondered whether there already exists a translation of *Stille Nacht* into Ayeri. I replied that it would be a challenge for the Christmas break. Even though it’s past Christmas now and this year’s is still a ways off, I wanted to make good on it. This is my attempt to translate the Austrian Christmas carol *Stille Nacht, heilige Nacht*—to English speakers known as *Silent Night*—into Ayeri.

1 The German Text

The text of the carol in German as it is commonly sung today—along with a more or less literal English translation—goes as follows.² This serves as the base for the Ayeri version since I speak German natively and my inner philologist is skeptical of second-hand translations.

<table>
<thead>
<tr>
<th>German</th>
<th>English</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stille Nacht, heilige Nacht!</td>
<td>Silent night, boly night!</td>
</tr>
<tr>
<td>Alles schläft, einsam wacht</td>
<td>All is asleep, lonely wakes</td>
</tr>
<tr>
<td>nur das traute, hochheilige Paar.</td>
<td>only the intimate, most boly couple.</td>
</tr>
<tr>
<td>Holder Knabe im lockigen Haar,</td>
<td>Lovely boy with curly hair</td>
</tr>
<tr>
<td>schlaf in himmlischer Ruh,</td>
<td>sleep in heavenly calm,</td>
</tr>
<tr>
<td>schlaf in himmlischer Ruh.</td>
<td></td>
</tr>
<tr>
<td>Stille Nacht, heilige Nacht!</td>
<td>Silent night, boly night!</td>
</tr>
<tr>
<td>Gottes Sohn, o wie lacht</td>
<td>Son of God, oh bow is laughing</td>
</tr>
<tr>
<td>Lieb aus deinem göttlichen Mund,</td>
<td>love from your divine mouth</td>
</tr>
<tr>
<td>da uns schlägt die rettende Stund,</td>
<td>as the hour of salvation toils for us,</td>
</tr>
<tr>
<td>Christ, in deiner Geburt,</td>
<td><em>Christ, with your birth,</em></td>
</tr>
<tr>
<td>Christ, in deiner Geburt.</td>
<td><em>Christ, with your birth,</em></td>
</tr>
<tr>
<td>Stille Nacht, heilige Nacht!</td>
<td>Silent night, boly night!</td>
</tr>
<tr>
<td>Hirten erst kundgemacht,</td>
<td>First announced to shepherds,</td>
</tr>
<tr>
<td>durch der Engel Halleluja</td>
<td>per the angels’ hallelujah</td>
</tr>
<tr>
<td>tönt es laut von fern und nah:</td>
<td>loudly it sounds from near and far:</td>
</tr>
<tr>
<td>Christ, der Retter, ist da,</td>
<td><em>Christ, the Savior, is here,</em></td>
</tr>
<tr>
<td>Christ, der Retter, ist da!</td>
<td><em>Christ, the Savior, is here,</em></td>
</tr>
</tbody>
</table>

¹ See https://mastodon.online/@chrpistorius/1095226203992977747.
² The second and third stanza are sometimes switched around. Either way, this is the version I know.
2 The Ayeri translation

The text below is my translation of the above into Ayeri. Since this is in verse, the translation ought to fit the original's meter as closely as possible, which is always a challenge. However, with songs the melody fortunately creates some leeway. The German text sometimes stretches single syllables over two notes (*Sti-il-le Nacht*), so the number of syllables per line slightly varies across stanzas. In translation one can make use of such built-in tolerance as well. A greater challenge is that Ayeri tends to have disyllabic roots to which are attached grammatical suffixes creating even more syllables. Not exceeding the overall syllable count while staying true to the content of the text requires a little creativity at times. Bonus points if you can fit the foreign words' natural stress pattern to what the melody dictates.

Ah sirutay ternu kaluy!
Torya enyā, nārya-nama
sānang sitang-setim ternu-vā.
Yanang val' mitrangeri gura,
toru sempayya aray,
toru sempayya aray.

Ah sirutay ternu kaluy!
Yampangal, sā d'-apayo
cān bantāng van'. Eng yomara
pidim madănēna nana,
Yesu, vesangeri vana,
Yesu, vesangeri van'.

Ah sirutay ternu kaluy!
Ang tangyan nantongye
aleluyās kelangyena.
Edauyi tangnang baho naynay:
Yomaya ang Yesu Madaya,
yomaya ang Yesu Maday'!

3 Analysis of the translation

3.1 First stanza

Let us now analyze the translation in tried-and-tested fashion, sentence by sentence. I will start with the verse that heads every stanza to evoke a peaceful and solemn atmosphere.

(i) *Ab sirutay ternu kaluy!*
oh night  holy  silent
‘Oh silent, holy night!’
Here already, concessions had to be made for a more natural stress pattern and to fit the words. The melody prescribes \( \times \times \times | \times \times \times \times \). *Nach* 'night' is conveniently a single-syllable word while the adjectives *stille* 'silent' and *heilige* 'holy' (both *Nom.Sg.F.St*) each occupy three beats. It is apparent from (1) that *sirutay* 'night' alone already contains three syllables while the adjectives are each disyllabic. Repetition of *sirutay* is thus out of the question. Moreover, *kaluy* both have final-syllable stress due to diphthongs being heavy in terms of syllable weight. To keep the translation in line with the original pattern, *sirutay* and *kaluy* need to end on the fourth and eighth beat. Thus, *ternu* 'silent' needs to precede *kaluy*, and there is an unoccupied stressed beat before *sirutay*. I decided not to stretch *sirutay* over all four beats in the same way the German text stretches the two syllables of *stille* over the first three beats. Instead, I opted to introduce the vocative particle *ab* 'oh', which fits the function of this line and is appropriately solemn.

Since *sirutay* is addressed here, I decided not to give it a case marker, as when addressing people. Besides, this would’ve increased the syllable count. The order of the adjectives, even though reversed from the original, is natural in Ayeri due to its very consistent head-first nature.

The second and third verse in (2) present the nativity scene with Mary and Joseph in intimate togetherness.

(2) *Torya* enyāng, *nārya-nama*  
sleep-3sg.an.m everyone-an.a but=only

*sanang* sitang-setim *ternu-vā.*  
couple-an.a self=familiar holy=sup

‘Everyone is sleeping, except for the intimate, most holy couple.’

These two verses contain the newly coined words *ːnʲr/nm* *nārya-nama* and *ːnNF/se* *sitang-setim* ‘intimate’. The former adds the adverbial quantifier *ːn* *n* *m*-nama ‘only, just’ to the adversative conjunction *ːn* *n* *r* *nārya* ‘but, though, yet, etc.’ to express something along the lines of ‘except for’. In German, *außer* ‘except for, apart from’ would require a complement in the dative because it’s a preposition. In contrast, *nārya* is a conjunction, so I went with the agent case in parallel to *torya* enyāng. Context would then imply that everyone is sleeping, except the couple isn’t asleep. The adjective *traute* ‘intimately familiar with each other’ (*Nom.Sg.N.Wk*) from the German text is dated. Adding the reflexive particle *ːnNF/se* *sitang- to setim* ‘familiar’ seemed a good way to convey the same meaning, though conflates reflexivity with reciprocity.3

Technically, the order of adjectives in Ayeri is reversed here by using the head-final order of the German text, but this as well flows better with the melody. *ːn-nama* untypically receives stress on the final syllable here because German *wacht* ‘wakes’ is stressed. However, stress in Ayeri is not commonly phonemic, so to speakers it would simply sound slightly off.

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3 This also happens with *sich* ‘oneself, him/her/itself, themselves; each other’ in colloquial German, so it doesn’t seem too far-fetched to me. At the point of writing this, I haven’t done any research on how common it is cross-linguistically for languages to conflate the two categories.
Verses 4 to 6 now also introduce the main figure of the nativity scene, the baby in the manger, Jesus Christ. The boy having curly hair is poetic license, I suppose.

(3) Yanang val’ mitrangeri gura, 
    boy-AN.A lovely hair-INS curly 
    toru sempayya aray. 
    sleep-IMP peace-LOC blissful 

    ‘Lovely boy with curly hair, sleep in blissful peace.’

Another two words had to be coined here, namely gura ‘curly’ and aray ‘blissful’. The former is derived from the verb gur- ‘turn around, wind’ and the latter from the noun aray ‘bliss’. gura is also untypically stressed on the second syllable here. It would have been more fitting probably to use the instrumental sempayeri ‘with peace’ here, but this would create problems with the syllable count. I also would’ve preferred pangra ‘divine’ instead of aray ‘blissful’ to render himmlischer ‘heavenly’ (DAT.SG.F.ST), but the latter fits the stress requirement more naturally. There is a word mayaran ‘heaven’ as referring to the beyond, but turning it into an adjective in some way certainly would exceed the syllable count again.

3.2 Second stanza

Verse 7, the first line of the second stanza, is the same as the first verse, compare (1). I have omitted it here as well as in the next section since it would’ve been redundant. The German text corresponding to the couplet in (4) describes baby Jesus as literally ‘laughing’ love from his divine mouth in connection with the next two verses about the prospect of salvation. I suppose, the overall image is one of looking at a (not necessarily newborn) baby beaming with happy contentment.

(4) Yampanagal, sā d’-apayo 
    Son.God TOP.CAUS= thus-laugh-3SG.AN.N 
    cân bantāng van’. 
    love.TOP mouth-AN.A 2.GEN 

    ‘God-son, how love makes your mouth laugh.’

Making a compound Yampanal ‘God-son’ instead of literally adapting Gottes Sohn ‘son of God’ as yan pangalena ‘son God-GEN’ saves two syllables. Nonetheless, pangra ‘divine’ as corresponding to göttlichen ‘divine’ (DAT.SG.M.WK) in verse 9 doesn’t fit here either.

Verses 10 to 12 in German give the theological reason for baby Jesus’ joy: the birth of Christ heralds human salvation—which is consummated on Easter, except according to the carol, Jesus’ birth is already the key moment. In ignorance of further theological details and ramifications I shrugged and translated this more or less literally in (5).

(5) Eng yomara pidim madānen na na, 
    TOP.INAN.A= be.there-3SG.INAN hour.TOP rescue-GEN IPL.GEN
Yesu, vesangeri vana.
Jesus birth-ins 2.gen

‘The hour of our salvation is here, Jesus, by means of your birth.’

The first line above actually already begins in verse 9, creating an enjambment because it was convenient given the syllable count. What is unfortunately lost is the logical connection to the previous two verses implied by da ‘as’ in German, likewise due to meeting the syllable count. Furthermore, I chose to use Yesu ‘Jesus’ here instead of trying to adapt Christ in some way—whether borrowing it as Kristo or attempting to calque Greek Khrīstós ‘the anointed one’. The stress pattern dictated by the melody (x x x x x x) goes completely counter to the natural pattern of pidim madânena nana (x x z x x x).

3.3 Third stanza

The third stanza is the most challenging one yet, since a rather literal translation is too long. Instead of the shepherds being announced to as in the German Hirten erst kundgemacht ‘first announced to shepherds’, in (6), I rephrased the text rather neutrally as the shepherds hearing the angels’ jubilation.

(6) Ang tangyan nantongye
   top.an.a= hear-3pl.an.m shepherd-pl.top

   aleluyās kelangyena.
   hallelujah-an.p angel-pl-gen

   ‘The shepherds heard the angels’ hallelujah.’

Anyone familiar with the biblical story will know the context anyway, so I only slightly regretted also dropping erst ‘first’ for exceeding the syllable count. I suppose that otherwise, menanya ‘(at) first’ (one-nmlz-loc) could be a viable translation due to the peculiarity of how ordinals are formed in Ayeri as nouns. The corresponding dative form, menanyam, means ‘once’ as a multiplicative. Alternatively, one might use ku-menanjang ‘as the first ones’ (like=one-nmlz-pl-an.a) in reference to the shepherds, but of course, this is far too long as well.

Translating Greek ángelos ‘messenger’, from which English gets angel, literally as ninaya would’ve yielded the rather tongue-twisty form ninayayena in Ayeri’s iotaphile fashion. It would again have been too long. Thus, I decided to extend the meaning of kelang ‘chain, garland’ with ‘angel’. The common denominator is the corresponding verb kelang- ‘connect’, which otherwise gives kelangan ‘connection’, and possibly kelangaya ‘connector, liaison’—likewise too long with -yena added for genitive plural.

The remaining verses 16 to 18 in (7) differ from the German text as well. I tried to compensate for the missing temporal aspect in the previous two lines by extending German’s tönt es laut von fern und nah ‘loudly it sounds from near and far’ with ‘us now, too’ as recipients of the message.
(7) Edauyi tangnang babo naynay:
now hear=1PL.A loudly too

yomaya ang Yesu Madaya!
be.there-3SG.AN.M AN.A= Jesus Savior

‘Now we hear loudly as well: Jesus the Savior is here.’

The Ayeri translation on the other hand omits the fern und nah ‘near and far’ aspect completely, again because there was no space to fit anything along those lines. Replacing yë naynay ‘as well, too’ with a wrongly stressed yë yanen ‘everywhere’ seemed comparatively more awkward to me.

4 Conclusion

All in all, playing with constrained language, such as verse, is always fun because it forces you to think creatively about ways to make words work. I suppose that this translation could’ve been done more elegantly still with a lot more patience and language proficiency. That is, even as the inventor of Ayeri, I only have limited passive knowledge of the language. Moreover, Ayeri’s word structure is very different from both German and English, so trying to stay close to the original text in terms of content and syllable count often came at the expense of natural stress patterns (no bonus points this time, I guess). Making the translation rhyme properly as an additional constraint was not even attempted. Consider this a first try.

Abbreviations

<table>
<thead>
<tr>
<th>1</th>
<th>first person</th>
<th>GEN</th>
<th>genitive</th>
<th>NOM</th>
<th>nominative</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>second person</td>
<td>IMP</td>
<td>imperative</td>
<td>P</td>
<td>patient</td>
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<tr>
<td>3</td>
<td>third person</td>
<td>INAN</td>
<td>inanimate</td>
<td>PL</td>
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<td>A</td>
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<td>animate</td>
<td>LOC</td>
<td>locative</td>
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<td>M</td>
<td>masculine</td>
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<td>F</td>
<td>feminine</td>
<td>NMLZ</td>
<td>nominalizer</td>
<td>WK</td>
<td>weak</td>
</tr>
</tbody>
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