Lesson 18 Handout

Week 11: 16 November 2023

This handout goes over the major parts of Chinese-to-Manchu transliteration which are not very clear. If you're ever stuck, a complete list of pinyin/Manchu equivalences is found in Roth-Li, pp.377–381.

	Chinese (Pinyin)	Manchu	Example (Pinyin = Manchu)
	-ou	<i>-eo</i>	zhou = jeo
	-ao	-ao or -oo	lao = loo/lao
	-ong	-ung or -ūng	$long = lung/l\bar{u}ng$
	-er	-el	er = el
	-uo	-uwe or -o	tuo = tuwe/to
(1)	-й/уи	-ioi	xu = sioi
	-ün/yun	-iyūn	$xun = siy\bar{u}n$
	-üan/yuan	-iowan	xuan = siowan
	-i+V(N)	-iy+V(N)	bian = biyan, biao = biyoo
	-u+V(N)	-uw+V(N)	luan = luwan, shuai = šuwai
	j-	<i>j</i> - or <i>g</i> -	jing = jing/ging
	q-	<i>c</i> - or <i>k</i> -	qian = ciyan/kiyan
	<i>X</i> -	<i>s</i> - or <i>h</i> -	xiang = siyang/hiyang
	<i>k/g/h</i> before <i>a/o</i>	k'/g'/h'-	kao = k'ao/k'oo, gan = g'an

Some other notes:

- (2) a. After Manchu \check{s} and \check{z} , the letter i is simply used.
 - b. After Manchu c and j, the letter i is used in combination with a circle on the right (fuka) to distinguish it from ci and ji: these are transliterated c'i and j'i
 - c. After Manchu *ts*' and *s*, the vowel is represented with a letter which is written as a tooth with a small sideways v shape (a fork) which protrudes to the right of the tooth.
 - d. After dz, the 'fork' vowel may be used but if the vowel comes last, a simple short tail (like at the end of the final form of \bar{u} or r) is added instead.

Möllendorff:	dz	ts'y	sy	j'i/jy	c'i/cy	ši	ži
Manchu Script:	ť	Ł	支	3 3	ነ ያ	兮	ろ
Pinyin:	zi	ci	si	zhi	chi	shi	ri
Character Examples:	子	次	思	支	池	是	日
IPA:	[tsɨ]	[ts ^h i]	[s i]	[tṣɨ]	[tṣʰɨ]	[şɨ]	[.ţ~z̞ɨ]

Remember the special letters used for Chinese sounds:

- (3) a. Chinese z Manchu dz
 - b. Chinese c Manchu ts
 - c. Chinese r Manchu \check{z} (in initial position)

Occasionally, the letter \bar{u} will be used in transliterations — this is typically when it denotes a pinyin u before a vowel (e.g. Chinese $huang = \text{Manchu } huwang/h\bar{u}wang$) or to denote a o before ng (e.g. Chinese $dong = \text{Manchu } dung/d\bar{u}ng$)

Practice

Please transliterate these words into Manchu and then into Pinyin.



