Japanese

No romanization system for Japanese has been approved at the United Nations conferences on the standardization of geographical names. Systems for the romanization of Japanese have been presented at several sessions of the United Nations Group of Experts on Geographical Names (UNGEGN).

In Japan there are two current systems for the romanization of Japanese. The official romanization, also known under the name *Kunrei-siki*, was adopted on 9 December, 1954 (Cabinet Notification No. 1, table 1). Another system, the **Modified Hepburn System** (*Hebon-shiki*), continues to be used in Japan in certain spheres where it is estimated that a change would seriously affect customs and considerations of international relations, e.g. in passports. In international cartographic products the Modified Hepburn System remains the most used system.

Japanese is written in two forms: in *kanji*, which are Sino-Japanese characters, and in *kana*, which are syllabic symbols. There are two styles of *kana* – *katakana*, the squared form, and *hiragana*, the cursive form. *Katakana* symbols are used primarily for the phonetic transcription of foreign words and as the equivalent of italics. *Hiragana* symbols are used to represent grammatical particles and suffixes.

Systems of romanization

Below is a list of Japanese syllables with Roman equivalents. In the table line A gives katakana, line B hiragana and line C romanization in Kunrei-siki. In line D romanization in the Modified Hepburn System in italics is given, if different from the Kunrei-siki. Superscript numbers added to Japanese syllable characters or romanized letters refer to the notes at the end.

							Comb	Combined forms:				
		1	2	3	4	5	6	7	8	9	10	11
1	A	ア	イ	ウ	エ	オ						オゥ (オオ ⁵)
	В	あ	()	う	え	お						おぅ (おお ⁵)
	C	a	i	u	e	O						ô
	D											\bar{o}
2	A	力	‡	ク	ケ	\neg	キャ	‡ュ	キュゥ	÷∍	キョゥ	コゥ
	В	か	₹	<	け	ت	きゃ	きゅ	きゅぅ	きょ	きょぅ	こう
	C	ka	ki	ku	ke	ko	kya	kyu	kyû	kyo	kyô	kô
	D				ke (g	a^4)			$ky \bar{u}$		$ky\bar{o}$	$k\bar{o}$
3	A	サ	シ	ス	セ	ソ	シャ	シュ	シュゥ	ショ	ショゥ	ソゥ
	В	5	l	す	せ	そ	しゃ	lφ	しゅぅ	しょ	しょう	そぅ
	C	sa	si	su	se	so	sya	syu	syû	syo	syô	sô
	D		shi				sha	shu	$shar{u}$	sho	$shar{o}$	$s\bar{o}$
4	A	タ	チ	ツ	テ	+	チャ	チュ	チュゥ	チョ	チョゥ	トゥ
	В	た	ち	つ	て	ک	ちゃ	ちゅ	ちゅぅ	ちょ	ちょぅ	とぅ
	C	ta	ti	tu¹	te	to	tya	tyu	tyû	tyo	tyô	tô
	D		chi	tsu			cha	chu	$char{u}$	cho	$char{o}$	$tar{o}$

5	A	,	Ξ	ヌ	ネ	/	<u>-</u> +	ニュ	ニュゥ	_ =	ニョゥ	ノゥ
	В	な	اڌ.	ぬ	ね	の	にゃ	にゆ	にゆう	にょ	によぅ^	のう
	C	na	ni	nu	ne	no	nya	nyu	nyû	nyo	nyô	nô
	D	1)	L	\neg	^	+	L.	۲a	<i>nyū</i> ヒュゥ	L _	<i>nyō</i> ヒョゥ	<i>nō</i> ホゥ
6	A B	ハ (は	とひ	フふ	^	ホ ほ	ヒャ ひゃ	υφ	ひゅう	ヒョ ひょ	ひょう	ほう
	С	ha	hi	hu	he	ho	hya	hyu	hyû	hyo	hyô	hô
	D	ha (w		fu	he (e		11) 4	11) 0	hyū	11) 0	hyō	$h\bar{o}(\bar{o}^4)$
7	A	マ	Ξ	<i>Д</i>	メ	ŧ	ミャ	ミュ	ミュゥ	ΞΞ	ミョゥ	モゥ
	В	ま	み	ť	め	ŧ	みゃ	\mathcal{J}_{Φ}	みゅぅ	みょ	みょぅ	もぅ
	C	ma	mi	mu	me	mo	mya	myu	myû	myo	myô	mô
	D								$my \bar{u}$		$my\bar{o}$	$mar{o}$
8	A	ナ		ュ		3						ヨゥ
	В	や		ゆ		ţ						よぅ
	C	ya		yu		yo						yô
	D	_										yō
9	A	ラ ら	IJ	ルマ	レ わ	П z	リャ	リュ	リュゥ N	IJ∃ N.	リョゥ N	ロゥ ス -
	B C	ra	ا ri	る ru	れ re	ろ ro	りゃ rya	りゅ ryu	りゅぅ ryû	りょ ryo	りょう ryô	ろぅ rô
	D	ıa	11	Tu	10	10	1 y a	Tyu	ryū	1 y 0	ryō	rō
10	A	ワ				ヲ			ryu		140	70
10	В	ゎ わ				を						
	C	wa				O						
	D	`										
11	A B	ン ん										
	C	n^2										
	D	n, n',	m									
12	A	ガ	ŧ	グ	ゲ	ゴ	ギャ	ギュ	ギュゥ	≠́∍	ギョゥ	ゴゥ
	В	が	₹	(げ	ご	ぎゃ	ぎゅ	ぎゅぅ	ぎょ	ぎょぅ	ごぅ
	C	ga	gi	gu	ge	go	gya	gyu	gyû	gyo	gyô	gô
	D								$gy \bar{u}$		$gy\bar{o}$	$gar{o}$
13	A	ザ ゛	ジ	ヹ	ゼ	ゾ	ジャ	ジュ	ジュゥ	ジョ	ジョゥ	ゾゥ
	В	<u>خ</u>	じ _:	ず	ť 	ぞ	じゃ	じゅ	じゅぅ	じょ	じょう	ぞう ^
	C	za	zi ;;	zu	ze	ZO		zyu				zô
	D	ダ	ji ≠	ヅ	デ	۴	ja	ju	jū̄	jo	jō	<i>zō</i> ドゥ
14	A B	タ だ	ナ ぢ	ッづ	ァ で	۲ ٽ						トゥ どぅ
	С	da	di	du	de	do						dô
	D	au	ji	zu	ac	u o						$d\bar{o}$
15		バ	ビ	ブ	べ	ボ	ビャ	ビュ	ビュゥ	ビョ	ビョゥ	ボゥ
	В	(ť	び	ぶ	ヾ	Œ	びゃ	びゅ	びゅう	びょ	びょう	ぼぅ
	C	ba	bi	bu	be	bo	bya	byu	byû	byo	byô	bô
	D								byū		$by\bar{o}$	$b\bar{o}$
16	A	/ΐ	Ľ	プ	$^{\circ}$	ポ	ピャ	ピュ	ピュゥ	ピョ	ピョゥ	ポゥ
	В	ぱ	υ°.	ぷ	ペ	Œ	ぴゃ	ΰφ	ぴゅぅ	ぴょ	ぴょぅ	ぽぅ
	C	pa	pi	pu	pe	po	pya	pyu	pyû	pyo	pyô	pô_
	D								руū		$py\bar{o}$	$p\bar{o}$

Notes

- 1. A small-script tu/tsu form $(\mathcal{V}/\mathcal{D})$ is inserted between kana symbols to indicate a double consonant (kk, ss, tt, pp in Kunrei-siki; kk, ss, ssh, tt, tch, pp in Hepburn).
- 2. \mathcal{N} \mathcal{K} is romanized always n in Kunrei-siki; when it is necessary to separate the sound n from the vowel or y to follow, the apostrophe is added after the n. In modified Hepburn the character is romanized n before y or a vowel letter, n in all other cases; earlier also m was used before p, p, or p.
- 3. Long vowels are expressed in Kunrei-siki by placing a circumflex (^) over a vowel; in Hepburn long vowels are indicated by a macron (_).
- 4. The romanization in parentheses (in modified Hepburn) is used only in those cases where the kana symbol is known to be pronounced in the manner indicated.
- 5. The combination in parentheses is used to denote the word meaning 'big, great'.