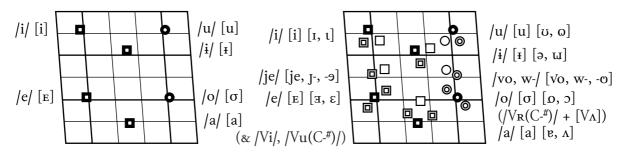
Sorbian phonopsis

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Sorbian is a West Slavic language spoken in Lusatia (in mid-eastern Germany).

The first vocogram shows the six recognized *vowel* phonemes and their median realizations. The second vocogram adds less frequent variants that depend on different factors, such as possible, but not necessarily real *taxo*phones, *xeno*phones (or *allo*phones: by individual speakers using more than one language), with no sure, nor absolute, reasons.

The less 'peripheral' vocoids may occur mainly in unstressed syllables. Some diphthongs may occur as /Vi, Vu/, not followed by /V/, including Polish loans with $l'/w/' \rightarrow |u|$, as in *calta* /'tsauta/ (different from a word like *sadlo* /'sadwo/). Let us also notice the possibility of /VB/, not followed by /V/, mainly in words from German, like *universita* /uni'veBsita/ [Juni'veBsita, -ER-, -EA-].



m(J)	[n] n(J)	(ŋ)	[ŋ]	[ŋ]			
p(J) b(J)	t d			[ҟ g]	k g			
	ts	t∫ dट्र						
	S Z	∫ Z						
f V(J)						$[\mathfrak{A} \mathfrak{A}(1)]$	k k	
			j [J]			(w)		h [fi]
	(r) (r)						(R)	
	[[] 1							

/tʃ, dʒ/ [tʃ, dʒ], /ʃ, ʒ/ [ʃ, ʒ], /f, v/ [f, v], /\chi, ʁ/ [オ, ɬ], /j/ [j, J]

																0			0					
0	0		0	0		0	0	0					0	١	0		0			0	0		0	0
											0	0												
1	//[/.	/./ [. ']			/?/ [. ' .]			/;/ [·'`·]				/;/ [. ']							

The *consonant* table shows actual *canIPA* phones, including the typical clusters formed by combining a palatal semi-approximant [C(J)] for /Cj/. They are definitely different from absurd Soviet-like 'palatalized phonemes, /C/'. In addition, xenophones (mainly for Polish and German phonemes) are indicated between (). Phonemically, we may simply use /tJ, dz; J, z; f, v; χ , \varkappa ; j/, instead of the more accurate *canIPA* symbols shown. For h/h/[h], we generally find: /VhV/[VhV] and $'/VhC/' \rightarrow [VC]$ (' $[V\emptyset C]$ ').

The *intonation* patterns are also provided.