

Confusion Matrix for VP SUM: Embedded Vowels

Read the table as follows:

- The first cell of the first row shows, how often /a/ was identified as /a/ (99.1%).
- The second cell of the first row shows, how often /a/ was identified as /a:/ (0.0%).
- The first cell of the second row shows, how often /a:/ was identified as /a/ (0.7%).
- The second cell of the second row shows, how often /a:/ was identified as /a:/ (99.3%). ...etc.

N.B. Vowels follow each other in alphabetical order and are given according to Hungarian orthography.

Performance for Embedded Vowels: 85.21 %

Target	Identification (in %)													
	a	á	e	é	i	í	o	ó	ö	ő	u	ú	ü	ű
a	99.1		.4				.1		.1	.3				
á	.7	99.3												
e	.1	.3	98.5	.5					.3	.3				
é			1.6	79.1	.5	17.3				.8			.1	.5
i			.8	3.5	74.7	19.2				.1			1.1	.5
í			.8	8.1	2.7	87.6							.1	.7
o							93.0	4.8	.6	.9	.6	.1		
ó						.1	1.8	88.9		7.3		1.9		
ö	.2		1.0	.8	.8	.3			82.5	11.1			2.9	.5
ő			.1	1.9		.1			3.9	87.4		.2	.8	5.5
u							6.0	2.7	.1	.1	73.1	17.1	.3	.5
ú							.9	18.9		1.8	2.7	73.8		1.8
ü				.2	3.0	.8			4.4	2.0	.2	.3	70.4	18.9
ű			.1	.5	.3	1.3			.8	6.6		1.3	5.4	83.8