0.1 Ergebnisse der User-Tests

Person	Word	Result	Comment
Person 1	HEY-FOOBY	predicted	-
Person 1	HEY-FOOBY	predicted	-
Person 1	HEY-FOOBY	not predicted	-
Person 1	HEY-FOOBY	predicted	-
Person 1	HEY-FOOBY	not predicted	-
Person 1	HEY-FOOBY	predicted	-
Person 1	HEY-FOOBY	not predicted	-
Person 1	HEY-FOOBY	predicted	-
Person 1	HEY-FOOBY	not predicted	-
Person 1	HEY-FOOBY	not predicted	-
Person 1	HEY-FOOBY	not predicted	-
Person 1	other	not predicted	-
Person 1	other	not predicted	_
Person 1	other	not predicted	-
Person 1	other	predicted	-
Person 1	other	predicted	-
Person 1	other	predicted	-
Person 1	other	not predicted	-
Person 1	other	not predicted	-
Person 1	other	not predicted	-
Person 1	other	not predicted	-
			Wenn deutlich gesprochen wird
			funktioniert es gut.
Person 2	HEY-FOOBY	predicted	-
Person 2	HEY-FOOBY	not predicted	-
Person 2	HEY-FOOBY	predicted	-
Person 2	HEY-FOOBY	predicted	-
Person 2	HEY-FOOBY	predicted	-
Person 2	HEY-FOOBY	predicted	-
Person 2	HEY-FOOBY	predicted	-
Person 2	HEY-FOOBY	predicted	-
Person 2	HEY-FOOBY	predicted	-
Person 2	HEY-FOOBY	not predicted	-
Person 2	other	not predicted	-
Person 2	other	not predicted	-
Person 2	other	predicted	(SMA-3)
Person 2	other	not predicted	-
Person 2	other	not predicted	-
Person 2	other	not predicted	-
Person 2	other	not predicted	-
Person 2	other	predicted	hat Hey Boddy gesagt
Person 2	other	not predicted	-
Person 2	other	not predicted	-
			Relativ Stabil könnte aber besser sein
Person 3	HEY-FOOBY	predicted	_
Person 3	HEY-FOOBY	predicted	-
Person 3	HEY-FOOBY	predicted	-
Person 3	HEY-FOOBY	predicted	-

Person 3	HEY-FOOBY	n modiated	(CMA 2)
Person 3	HEY-FOOBY	predicted	(SMA 3)
Person 3	HEY-FOOBY	predicted	-
Person 3	HEY-FOOBY	predicted	-
Person 3		not predicted	-
	HEY-FOORY	predicted	(CMA 2)
Person 3	HEY-FOOBY	predicted	(SMA 3)
Person 3	other	predicted	-
Person 3	other	not predicted	-
Person 3	other	predicted	
Person 3	other	predicted	beim sagen von älles andere"
Person 3	other	not predicted	-
Person 3	other	predicted	beim Husten
Person 3	other	predicted	(SMA 3)
Person 3	other	predicted	beim sagen von Erdbeertörtli"
Person 3	other	not predicted	-
Person 3	other	not predicted	-
Person 3	other	not predicted	-
Person 3	other	not predicted	-
Person 3	other	not predicted	-
		••	Seine Stimme war im Trainingset
			enthalten. Sein Fazit: Am An-
			fang hat es nicht funktioniert,
			dann aber schon. Funktioniert schon
			nicht zu 100%. Für Produktivbe-
			trieb nicht geeignet. Wenn in Be-
			fehlsform gesprochen wird, werden
			falsche Wörter erkannt. Ganze Sätze
			werden aber zuverlässig erkannt.
Person 4	HEY-FOOBY	predicted	-
Person 4	HEY-FOOBY	predicted	-
Person 4	HEY-FOOBY	predicted	-
Person 4	HEY-FOOBY	predicted	-
Person 4	HEY-FOOBY	predicted	-
Person 4	HEY-FOOBY	predicted	-
Person 4	HEY-FOOBY	predicted	-
Person 4	HEY-FOOBY	predicted	(SMA 3)
Person 4	HEY-FOOBY	predicted	-
Person 4	HEY-FOOBY	predicted	-
Person 4	other	predicted	(SMA 3)
Person 4	other	not predicted	-
Person 4	other	not predicted	-
Person 4	other	not predicted	-
Person 4	other	not predicted	
Person 4	other	predicted	(SMA 3) hat "Hey der Zug ist zu- spät"gesagt
Person 4	other	not predicted	-
Person 4	other	predicted	(SMA 3)
Person 4	other	predicted	Hey war enthalten
Person 4	other	not predicted	-
		-	Sehr zufriedenstellend. Funktioniert
••	••		gut. Bei ähnlichen Wörtern wird
			das falsche Wort erkannt. "Daumen
			hoch"
	l		110011

Person 5	HEY-FOOBY	predicted	1
Person 5	HEY-FOOBY	predicted	_
Person 5	HEY-FOOBY	*	_
Person 5 Person 5	HEY-FOOBY	predicted predicted	_
Person 5	HEY-FOOBY	*	_
		predicted	_
Person 5	HEY-FOOBY	predicted	-
Person 5	HEY-FOOBY	predicted	-
Person 5	HEY-FOOBY	predicted	-
Person 5	HEY-FOOBY	predicted	-
Person 5	HEY-FOOBY	predicted	-
Person 5	other	not predicted	- (22.24.4)
Person 5	other	predicted	(SMA 3)
Person 5	other	predicted	beim sagen von "Gemüsesuppe"
Person 5	other	not predicted	-
Person 5	other	not predicted	-
Person 5	other	predicted	(SMA 3)
Person 5	other	predicted	-
Person 5	other	predicted	Satz hat "FOOBYënthalten
Person 5	other	predicted	(SMA 3)
Person 5	other	predicted	(SMA 3)
			Es funktioniert relativ gut aber vie-
			le falsche Vorhersagen in der other
			Klasse.
Person 6	HEY-FOOBY	predicted	-
Person 6	HEY-FOOBY	predicted	-
Person 6	HEY-FOOBY	not predicted	-
Person 6	HEY-FOOBY	predicted	-
Person 6	HEY-FOOBY	not predicted	-
Person 6	HEY-FOOBY	predicted	-
Person 6	HEY-FOOBY	predicted	_
Person 6	HEY-FOOBY	predicted	_
Person 6	HEY-FOOBY	predicted	_
Person 6	HEY-FOOBY	predicted	_
Person 6	other	not predicted	_
Person 6	other	predicted	(SMA 3)
Person 6	other	predicted	beim sagen von "Gemüsesuppe"
Person 6	other	not predicted	
Person 6	other	not predicted	_
Person 6	other	predicted	(SMA 3)
Person 6	other	not predicted	
Person 6	other	predicted	Satz hat "FOOBYënthalten
Person 6	other	predicted	(SMA 3)
Person 6	other	predicted	(SMA 3)
I CISOII O	Outer	producted	Es erkennt andere Wörter als Trig-
			gerwort. Die negativen Beispiele
			sind nicht gut.
			sind ment gut.