Algoritmo	Step	Win Size	$WinDiff$	P_k	Acurcia	Preciso	Revocao	F^1	#Segs
TextTilin w:30 s:20	20	30	0.475	0.456	0.571	0.539	**0.337**	**0.404**	9.167
TextTilin w:35 s:20	20	35	0.466	0.449	0.582	0.559	0.296	0.380	8.000
TextTilin w:40 s:20	20	40	0.485	0.466	0.569	0.564	0.313	0.390	8.667
TextTilin w:45 s:20	20	45	0.488	0.466	0.563	0.532	0.299	0.373	8.750
TextTilin w:50 s:20	20	50	0.516	0.495	0.534	0.482	0.264	0.334	8.417
TextTilin w:55 s:20	20	55	0.467	0.449	0.576	0.523	0.291	0.366	8.000
TextTilin w:30 s:30	30	30	0.515	0.492	0.542	0.525	0.208	0.287	6.750
TextTilin w:35 s:30	30	35	0.498	0.477	0.553	0.532	0.233	0.312	7.000
TextTilin w:40 s:30	30	40	0.494	0.473	0.559	0.578	0.224	0.313	6.667
TextTilin w:45 s:30	30	45	**0.454**	**0.439**	**0.593**	**0.685**	0.279	0.374	6.583
TextTilin w:50 s:30	30	50	0.499	0.484	0.543	0.534	0.235	0.316	6.750
TextTilin w:55 s:30	30	55	0.505	0.486	0.540	0.520	0.239	0.314	6.833
TextTilin w:30 s:40	40	30	0.480	0.465	0.560	0.582	0.217	0.303	5.917
TextTilin w:35 s:40	40	35	0.521	0.500	0.528	0.476	0.193	0.265	6.417
TextTilin w:40 s:40	40	40	0.517	0.495	0.530	0.509	0.196	0.266	6.333
TextTilin w:45 s:40	40	45	0.506	0.489	0.542	0.556	0.179	0.257	5.667
TextTilin w:50 s:40	40	50	0.490	0.466	0.561	0.607	0.215	0.302	5.917
TextTilin w:55 s:40	40	55	0.488	0.464	0.559	0.572	0.214	0.303	6.333
TextTilin w:30 s:50	50	30	0.489	0.470	0.562	0.577	0.195	0.283	5.250
TextTilin w:35 s:50	50	35	0.510	0.488	0.546	0.581	0.195	0.276	5.750
TextTilin w:40 s:50	50	40	0.503	0.481	0.548	0.567	0.182	0.263	5.333
TextTilin w:45 s:50	50	45	0.506	0.482	0.553	0.569	0.207	0.289	6.000
TextTilin w:50 s:50	50	50	0.525	0.502	0.527	0.510	0.195	0.263	5.833
TextTilin w:55 s:50	50	55	0.508	0.487	0.544	0.568	0.221	0.292	6.000
TextTilin w:30 s:60	60	30	0.493	0.476	0.554	0.585	0.150	0.230	4.500
TextTilin w:35 s:60	60	35	0.500	0.483	0.552	0.559	0.187	0.268	5.167
TextTilin w:40 s:60	60	40	0.521	0.503	0.538	0.451	0.131	0.197	4.667
TextTilin w:45 s:60	60	45	0.479	0.460	0.570	0.646	0.158	0.244	4.333
TextTilin w:50 s:60	60	50	0.483	0.465	0.560	0.610	0.157	0.241	4.583
TextTilin w:55 s:60	60	55	0.487	0.468	0.556	0.602	0.172	0.253	5.000

Algoritmo	Seg Rate	Raking Size	Weitght	$WinDiff$	P_k	Acurcia	Preciso	Revocao	F^1	#Segs
C99 20 3 T	0.200	3	true	0.463	0.445	0.581	0.672	0.242	0.339	6.083
C99 30 3 T	0.300	3	true	**0.434**	**0.407**	0.607	0.655	0.376	0.457	9.250
C99 40 3 T	0.400	3	true	0.452	0.422	0.604	0.610	0.479	0.515	12.083
C99 50 3 T	0.500	3	true	0.499	0.458	0.577	0.547	0.566	0.539	15.500
C99 60 3 T	0.600	3	true	0.487	0.440	0.592	0.555	0.678	0.591	18.417
C99 70 3 T	0.700	3	true	0.485	0.431	0.602	0.553	**0.797**	**0.633**	21.417
C99 20 5 T	0.200	5	true	0.454	0.437	0.583	0.676	0.240	0.338	6.083
C99 30 5 T	0.300	5	true	0.454	0.434	0.595	0.633	0.369	0.446	9.250
C99 40 5 T	0.400	5	true	0.475	0.443	0.590	0.590	0.463	0.497	12.083
C99 50 5 T	0.500	5	true	0.460	0.421	**0.609**	0.580	0.600	0.571	15.500
C99 60 5 T	0.600	5	true	0.491	0.442	0.591	0.553	0.676	0.588	18.417
C99 70 5 T	0.700	5	true	0.525	0.449	0.576	0.535	0.761	0.609	21.417
C99 20 7 T	0.200	7	true	0.491	0.474	0.555	0.593	0.209	0.293	6.083
C99 30 7 T	0.300	7	true	0.486	0.469	0.565	0.575	0.323	0.395	9.250
C99 40 7 T	0.400	7	true	0.502	0.472	0.561	0.551	0.412	0.453	12.083
C99 50 7 T	0.500	7	true	0.460	0.421	0.604	0.576	0.583	0.561	15.500
C99 60 7 T	0.600	7	true	0.486	0.433	0.591	0.554	0.666	0.585	18.417
C99 70 7 T	0.700	7	true	0.547	0.470	0.551	0.516	0.731	0.586	21.417
C99 20 3 F	0.200	3	false	0.448	0.427	0.596	**0.719**	0.257	0.362	6.083
C99 30 3 F	0.300	3	false	0.454	0.426	0.594	0.629	0.368	0.445	9.250
C99 40 3 F	0.400	3	false	0.490	0.455	0.568	0.560	0.435	0.469	12.083
C99 50 3 F	0.500	3	false	0.529	0.481	0.543	0.510	0.529	0.503	15.500
C99 60 3 F	0.600	3	false	0.554	0.499	0.528	0.496	0.622	0.535	18.417
C99 70 3 F	0.700	3	false	0.565	0.496	0.526	0.496	0.720	0.570	21.417
C99 20 5 F	0.200	5	false	0.498	0.479	0.545	0.528	0.197	0.277	6.083
C99 30 5 F	0.300	5	false	0.505	0.482	0.540	0.518	0.302	0.369	9.250
C99 40 5 F	0.400	5	false	0.536	0.504	0.520	0.487	0.371	0.407	12.083
C99 50 5 F	0.500	5	false	0.540	0.490	0.529	0.497	0.502	0.485	15.500
C99 60 5 F	0.600	5	false	0.529	0.469	0.545	0.512	0.615	0.543	18.417
C99 70 5 F	0.700	5	false	0.542	0.464	0.549	0.514	0.724	0.584	21.417
C99 20 7 F	0.200	7	false	0.512	0.495	0.534	0.535	0.173	0.250	6.083
C99 30 7 F	0.300	7	false	0.527	0.506	0.522	0.495	0.273	0.336	9.250
C99 40 7 F	0.400	7	false	0.530	0.494	0.535	0.514	0.380	0.420	12.083
C99 50 7 F	0.500	7	false	0.503	0.454	0.571	0.541	0.538	0.523	15.500
C99 60 7 F	0.600	7	false	0.511	0.453	0.565	0.530	0.640	0.562	18.417
C99 70 7 F	0.700	7	false	0.559	0.476	0.535	0.504	0.710	0.572	21.417

Algoritmo	Seg Rate	LenCutoff	$WinDiff$	P_k	Acurcia	Preciso	Revocao	F^1	#Segs
MinCutSeg SRate:0.20 LCO:5	0.200	5	0.523	0.499	0.530	0.512	0.167	0.241	5.833
MinCutSeg SRate:0.20 LCO:7	0.200	7	0.516	0.490	0.544	0.556	0.183	0.263	5.833
MinCutSeg SRate:0.20 LCO:9	0.200	9	0.516	0.490	0.545	0.564	0.189	0.268	5.833
MinCutSeg SRate:0.20 LCO:11	0.200	11	0.493	0.467	0.561	0.617	0.208	0.296	5.833
MinCutSeg SRate:0.20 LCO:13	0.200	13	0.491	0.464	0.564	0.626	0.206	0.296	5.833
MinCutSeg SRate:0.20 LCO:15	0.200	15	0.490	0.458	0.568	0.637	0.219	0.311	5.833
MinCutSeg SRate:0.30 LCO:5	0.300	5	0.478	0.450	0.575	0.596	0.337	0.410	8.667
MinCutSeg SRate:0.30 LCO:7	0.300	7	0.486	0.449	0.574	0.596	0.325	0.401	8.667
MinCutSeg SRate:0.30 LCO:9	0.300	9	0.484	0.445	0.579	0.607	0.331	0.409	8.667
MinCutSeg SRate:0.30 LCO:11	0.300	11	0.474	0.439	0.581	0.611	0.335	0.412	8.667
MinCutSeg SRate:0.30 LCO:13	0.300	13	0.457	0.427	0.594	**0.638**	0.353	0.433	8.667
MinCutSeg SRate:0.30 LCO:15	0.300	15	0.483	0.448	0.575	0.601	0.325	0.402	8.667
MinCutSeg SRate:0.40 LCO:5	0.400	5	0.484	0.447	0.571	0.566	0.453	0.477	11.917
MinCutSeg SRate:0.40 LCO:7	0.400	7	0.477	0.430	0.589	0.595	0.456	0.491	11.917
MinCutSeg SRate:0.40 LCO:9	0.400	9	**0.444**	0.408	**0.614**	0.629	0.494	0.526	11.917
MinCutSeg SRate:0.40 LCO:11	0.400	11	0.450	0.412	0.601	0.609	0.483	0.512	11.917
MinCutSeg SRate:0.40 LCO:13	0.400	13	0.462	0.422	0.589	0.592	0.472	0.499	11.917
MinCutSeg SRate:0.40 LCO:15	0.400	15	0.471	0.432	0.580	0.579	0.468	0.490	11.917
MinCutSeg SRate:0.50 LCO:5	0.500	5	0.493	0.435	0.578	0.561	0.560	0.535	15.000
MinCutSeg SRate:0.50 LCO:7	0.500	7	0.481	0.428	0.587	0.571	0.574	0.546	15.000
MinCutSeg SRate:0.50 LCO:9	0.500	9	0.467	0.412	0.600	0.585	0.586	0.560	15.000
MinCutSeg SRate:0.50 LCO:11	0.500	11	0.459	**0.407**	0.603	0.588	0.590	0.563	15.000
MinCutSeg SRate:0.50 LCO:13	0.500	13	0.500	0.444	0.572	0.553	0.552	0.528	15.000
MinCutSeg SRate:0.50 LCO:15	0.500	15	0.494	0.435	0.578	0.559	0.557	0.534	15.000
MinCutSeg SRate:0.60 LCO:5	0.600	5	0.520	0.449	0.564	0.537	0.639	0.559	17.917
MinCutSeg SRate:0.60 LCO:7	0.600	7	0.497	0.425	0.584	0.555	0.674	0.583	17.917
MinCutSeg SRate:0.60 LCO:9	0.600	9	0.501	0.428	0.579	0.551	0.663	0.577	17.917
MinCutSeg SRate:0.60 LCO:11	0.600	11	0.511	0.438	0.570	0.543	0.648	0.567	17.917
MinCutSeg SRate:0.60 LCO:13	0.600	13	0.502	0.428	0.579	0.551	0.660	0.576	17.917
MinCutSeg SRate:0.60 LCO:15	0.600	15	0.500	0.427	0.580	0.551	0.662	0.577	17.917
MinCutSeg SRate:0.70 LCO:5	0.700	5	0.528	0.438	0.567	0.536	**0.746**	**0.599**	21.000
MinCutSeg SRate:0.70 LCO:7	0.700	7	0.540	0.446	0.559	0.530	0.737	0.592	21.000
MinCutSeg SRate:0.70 LCO:9	0.700	9	0.567	0.473	0.535	0.509	0.712	0.570	21.000
MinCutSeg SRate:0.70 LCO:11	0.700	11	0.561	0.469	0.537	0.509	0.724	0.575	21.000
MinCutSeg SRate:0.70 LCO:13	0.700	13	0.564	0.472	0.534	0.507	0.720	0.572	21.000
MinCutSeg SRate:0.70 LCO:15	0.700	15	0.551	0.459	0.546	0.517	0.734	0.583	21.000