

β	α	e_mean *100, %	e_max_exc *100, %	e_max_exc_times *100, %	e_crit *100, %	e_crit_num *100, %	uu *100, %
0.95	0.85	14.43164	5.944444	1.396296	0.603819	26.1342	0.923955
0.95	0.86	13.35675	5.222222	1.373016	0.587839	24.32495	0.957427
0.95	0.87	12.25134	5.611111	1.431624	0.567456	19.24594	0.958425
0.95	0.88	11.16688	5	1.416667	0.502215	17.38869	0.97128
0.95	0.89	9.964858	3.222222	1.292929	0.41456	12.39951	0.980275
0.95	0.9	9.066184	3.777778	1.377778	0.40064	8.539098	0.974272
0.95	0.91	8.285112	3.944444	1.438272	0.458308	14.91542	1.057539
0.95	0.92	7.36431	4	1.5	0.458607	19.19404	1.184511
0.95	0.93	6.38378	3.666667	1.52381	0.45201	19.31789	1.305445
0.95	0.94	5.443792	3.388889	1.564815	0.383079	15.70136	1.400378
0.95	0.95	4.68557	3.777778	1.755556	0.427494	29.22509	1.975735
0.95	0.96	3.752619	4.444444	2.111111	0.43169	32.03329	3.343367
0.95	0.97	2.593337	3.777778	2.259259	0.363445	17.32916	4.213486
0.95	0.98	1.090778	2.611111	2.305556	0.381111	7.208991	6.465815
0.95	0.99	0.459737	0.888889	1.888889	0.174179	1.736481	6.161896
0.96	0.85	14.40398	5.888889	1.392593	0.593308	25.66222	0.949355
0.96	0.86	13.3249	5.222222	1.373016	0.574332	23.43172	0.985648
0.96	0.87	12.21398	5.5	1.423077	0.545477	18.77471	0.990298
0.96	0.88	11.12303	4.833333	1.402778	0.493134	16.02021	1.00606
0.96	0.89	9.917636	3.111111	1.282828	0.416777	10.73579	1.018934
0.96	0.9	9.029807	3.722222	1.372222	0.402552	7.993093	1.015435
0.96	0.91	8.255071	3.888889	1.432099	0.445581	14.171	1.097918
0.96	0.92	7.334528	3.944444	1.493056	0.457497	18.00155	1.225686
0.96	0.93	6.356154	3.666667	1.52381	0.439209	18.71777	1.34986
0.96	0.94	5.420676	3.333333	1.555556	0.362207	15.25005	1.450176
0.96	0.95	4.673349	3.777778	1.755556	0.423759	28.38147	2.026468
0.96	0.96	3.740603	4.333333	2.083333	0.438189	30.4605	3.416803
0.96	0.97	2.576199	3.777778	2.259259	0.358871	16.51071	4.353258
0.96	0.98	1.051974	2.611111	2.305556	0.373622	6.510525	6.728933
0.96	0.99	0.447934	0.833333	1.833333	0.166612	1.662077	6.448191
0.97	0.85	14.36911	5.888889	1.392593	0.585624	24.83844	0.981189
0.97	0.86	13.28571	5.166667	1.369048	0.571142	22.15737	1.021124
0.97	0.87	12.16634	5.277778	1.405983	0.535372	17.65626	1.030357
0.97	0.88	11.06932	4.666667	1.388889	0.498237	14.29751	1.04999
0.97	0.89	9.858787	3.111111	1.282828	0.417565	9.465658	1.067679
0.97	0.9	8.983902	3.722222	1.372222	0.374809	7.242074	1.066719
0.97	0.91	8.216443	3.888889	1.432099	0.447356	12.97601	1.148566
0.97	0.92	7.299587	3.833333	1.479167	0.456144	16.5085	1.277585
0.97	0.93	6.318415	3.666667	1.52381	0.447312	17.0215	1.405845

0.97	0.94	5.39071	3.222222	1.537037	0.335318	14.72884	1.512357
0.97	0.95	4.658235	3.777778	1.755556	0.418764	27.58581	2.090126
0.97	0.96	3.726155	4.333333	2.083333	0.432796	29.86325	3.508917
0.97	0.97	2.555631	3.777778	2.259259	0.348194	15.8655	4.527563
0.97	0.98	1.004757	2.555556	2.277778	0.378996	5.642469	7.057242
0.97	0.99	0.434507	0.777778	1.777778	0.156933	1.587672	6.803735
0.98	0.85	14.32113	5.777778	1.385185	0.586289	22.72957	1.024726
0.98	0.86	13.2304	5.111111	1.365079	0.560693	20.61819	1.069561
0.98	0.87	12.1048	5.277778	1.405983	0.510581	16.50887	1.084862
0.98	0.88	10.99514	4.5	1.375	0.478342	12.85413	1.109853
0.98	0.89	9.780059	2.944444	1.267677	0.407459	7.999983	1.134051
0.98	0.9	8.923355	3.5	1.35	0.359877	6.445672	1.136316
0.98	0.91	8.163474	3.777778	1.419753	0.451621	11.1281	1.217592
0.98	0.92	7.250252	3.611111	1.451389	0.430895	15.65872	1.348241
0.98	0.93	6.271127	3.666667	1.52381	0.45353	15.2314	1.482647
0.98	0.94	5.356675	3.166667	1.527778	0.318606	13.33344	1.597139
0.98	0.95	4.639305	3.777778	1.755556	0.411867	26.69094	2.176526
0.98	0.96	3.707523	4.333333	2.083333	0.429414	28.8429	3.634094
0.98	0.97	2.528168	3.611111	2.203704	0.333531	15.01728	4.764118
0.98	0.98	0.946068	2.222222	2.111111	0.391746	4.720301	7.501201
0.98	0.99	0.417679	0.777778	1.777778	0.140765	1.364457	7.28217
0.99	0.85	14.24615	5.166667	1.344444	0.573678	20.31647	1.096144
0.99	0.86	13.14315	4.944444	1.353175	0.572989	17.48466	1.14907
0.99	0.87	12.00247	5	1.384615	0.534894	12.83089	1.174287
0.99	0.88	10.87919	4.166667	1.347222	0.482565	10.66138	1.207909
0.99	0.89	9.65727	2.722222	1.247475	0.372981	6.455765	1.241601
0.99	0.9	8.829911	3.388889	1.338889	0.341339	4.729402	1.248653
0.99	0.91	8.084326	3.666667	1.407407	0.443513	9.638899	1.32965
0.99	0.92	7.175027	3.333333	1.416667	0.407223	14.06646	1.462896
0.99	0.93	6.196313	3.388889	1.484127	0.422119	13.49327	1.607849
0.99	0.94	5.301849	3.055556	1.509259	0.33593	9.876743	1.736357
0.99	0.95	4.608585	3.777778	1.755556	0.40123	25.18886	2.316905
0.99	0.96	3.676955	4.055556	2.013889	0.433203	26.87787	3.837418
0.99	0.97	2.487215	3.611111	2.203704	0.330789	11.82066	5.149251
0.99	0.98	0.856169	1.666667	1.833333	0.328095	3.944481	8.215623
0.99	0.99	0.392923	0.722222	1.722222	0.123731	1.066838	8.047554
0.999	0.85	14.03193	4.611111	1.307407	0.531106	15.19356	1.310749
0.999	0.86	12.88837	4.611111	1.329365	0.529482	12.8577	1.388155
0.999	0.87	11.71488	4.277778	1.32906	0.450378	8.223568	1.440951
0.999	0.88	10.5505	3.166667	1.263889	0.398496	5.954773	1.499814

0.999	0.89	9.336155	1.944444	1.176768	0.228133	1.447962	1.559699
0.999	0.9	8.576709	2.777778	1.277778	0.180478	2.108875	1.577832
0.999	0.91	7.863114	3	1.333333	0.347806	6.451373	1.657583
0.999	0.92	6.967099	2.833333	1.354167	0.353674	8.370366	1.804348
0.999	0.93	5.991332	2.666667	1.380952	0.345131	9.420194	1.979303
0.999	0.94	5.159398	2.833333	1.472222	0.299256	5.890938	2.147768
0.999	0.95	4.524723	3.611111	1.722222	0.382628	21.1339	2.730103
0.999	0.96	3.58969	4	2	0.404638	23.81293	4.436681
0.999	0.97	2.368655	3.222222	2.074074	0.277218	8.911609	6.285324
0.999	0.98	0.652699	0.944444	1.472222	0.12848	1.395409	10.28743
0.999	0.99	0.335524	0.5	1.5	0.082176	0.4716	10.24935
0.9999	0.85	13.84719	4.111111	1.274074	0.524606	10.88911	1.501428
0.9999	0.86	12.66666	4.222222	1.301587	0.481735	9.022468	1.598084
0.9999	0.87	11.46689	3.777778	1.290598	0.398315	5.734508	1.674108
0.9999	0.88	10.26924	1.777778	1.148148	0.310523	2.620527	1.752638
0.9999	0.89	9.087306	1.722222	1.156566	0.176505	0.496032	1.834547
0.9999	0.9	8.378223	2.333333	1.233333	0.145949	0.843254	1.860208
0.9999	0.91	7.683174	2.444444	1.271605	0.283633	3.965143	1.94164
0.9999	0.92	6.796074	2.444444	1.305556	0.309513	5.181531	2.104286
0.9999	0.93	5.829934	2.166667	1.309524	0.308124	5.486122	2.303505
0.9999	0.94	5.050487	2.777778	1.462963	0.308332	3.75488	2.503687
0.9999	0.95	4.45677	3.5	1.7	0.377583	16.81763	3.092567
0.9999	0.96	3.514797	3.833333	1.958333	0.39535	20.7522	4.958468
0.9999	0.97	2.26784	2.777778	1.925926	0.250395	6.822205	7.266156
0.9999	0.98	0.52767	0.555556	1.277778	0.080054	0.446429	12.05267
0.9999	0.99	0.297558	0.222222	1.222222	0.042824	0.397196	12.10684
0.99999	0.85	13.67974	3.888889	1.259259	0.465887	8.791993	1.672711
0.99999	0.86	12.47135	3.666667	1.261905	0.437677	6.751373	1.787671
0.99999	0.87	11.24882	3.166667	1.24359	0.31682	3.2955	1.883718
0.99999	0.88	10.02632	1.444444	1.12037	0.21866	1.147393	1.979986
0.99999	0.89	8.884497	1.333333	1.121212	0.082672	0.322421	2.076678
0.99999	0.9	8.20906	1.944444	1.194444	0.0951	0.520833	2.10925
0.99999	0.91	7.525989	2.055556	1.228395	0.184674	1.911733	2.196327
0.99999	0.92	6.648451	1.944444	1.243056	0.219383	3.786201	2.37234
0.99999	0.93	5.693152	2.055556	1.293651	0.245734	3.771691	2.593924
0.99999	0.94	4.965187	2.777778	1.462963	0.292727	2.683451	2.821272
0.99999	0.95	4.399328	3.5	1.7	0.362881	13.4806	3.421238
0.99999	0.96	3.448211	3.5	1.875	0.382748	18.50813	5.431101
0.99999	0.97	2.175983	2.611111	1.87037	0.241692	4.624865	8.143182
0.99999	0.98	0.447147	0.5	1.25	0.038966	0.173611	13.60781

0.99999	0.99	0.271199	0.111111	1.111111	0.012269	0.297989	13.73898
0.999999	0.85	13.52838	3.666667	1.244444	0.430734	7.274217	1.830441
0.999999	0.86	12.29096	3.277778	1.234127	0.386648	4.910355	1.961675
0.999999	0.87	11.04899	2.611111	1.200855	0.271528	1.368967	2.076916
0.999999	0.88	9.809277	0.888889	1.074074	0.140509	0.599747	2.186743
0.999999	0.89	8.713025	0.944444	1.085859	0.029101	0.173611	2.295396
0.999999	0.9	8.0579	1.333333	1.133333	0.059606	0.248016	2.335014
0.999999	0.91	7.384649	1.611111	1.179012	0.148598	0.719246	2.428977
0.999999	0.92	6.519322	1.722222	1.215278	0.145293	1.662077	2.617487
0.999999	0.93	5.579164	1.888889	1.269841	0.186413	1.696348	2.860401
0.999999	0.94	4.896836	2.611111	1.435185	0.301792	1.860489	3.109281
0.999999	0.95	4.34825	3.444444	1.688889	0.351462	12.03973	3.724756
0.999999	0.96	3.388354	3.277778	1.819444	0.366507	16.89126	5.864283
0.999999	0.97	2.09164	2.555556	1.851852	0.250484	2.832631	8.948651
0.999999	0.98	0.392688	0.277778	1.138889	0.016975	0.074405	15.01057
0.999999	0.99	0.24916	0.074074	1.074074	0.006173	0.074405	15.2127