

EES	Limiter	RefPoint	AGP	DGP	AGTP	DGTP	TSR	TFR	TAbDf
0.9	0.5	0.01	0.50798	0.19215	0.008044	0.003356	2.397199	1.004727	0.468853
0.9	0.5	0.01	0.50798	0.19489	0.008044	0.006736	1.194209	1.001319	0.130819
0.9	0.5	0.03	0.51994	0.20045	0.032157	0.013595	2.365262	1.019178	1.856124
0.9	0.5	0.05	0.52791	0.20611	0.048225	0.020578	2.343501	1.029048	2.764672
0.9	0.5	0.1	0.55567	0.22663	0.104191	0.045894	2.270281	1.065078	5.829782
0.9	0.5	0.2	0.60257	0.26763	0.198746	0.096475	2.060071	1.127638	10.22707
0.9	0.5	0.3	0.65174	0.30853	0.297877	0.146934	2.02729	1.214981	15.09434
0.9	0.5	0.4	0.7054	0.36317	0.40606	0.214343	1.894442	1.322789	19.17174
0.9	0.5	0.5	0.75175	0.41683	0.499506	0.280543	1.780495	1.437493	21.89627
0.9	0.5	0.6	0.80234	0.48404	0.6015	0.36346	1.654926	1.597339	23.80397
0.9	0.5	0.7	0.85083	0.55567	0.69926	0.45183	1.547617	1.822737	24.74299
0.9	0.5	0.8	0.90148	0.65174	0.801375	0.570352	1.405054	2.163112	23.10232
0.9	0.5	0.9	0.95053	0.77337	0.900264	0.720407	1.249661	2.803338	17.98575
0.9	0.5	0.95	0.975	0.85543	0.949598	0.821644	1.155729	3.538654	12.79538
0.9	0.5	0.97	0.985	0.89796	0.969759	0.874113	1.10942	4.162738	9.56454
0.9	0.5	0.99	0.99506	0.95352	0.990041	0.942658	1.050265	5.757568	4.738289
0.9	0.4	0.01	0.60642	0.26763	0.009687	0		1.009782	0.968724
0.9	0.4	0.03	0.6141	0.27425	0.029011	0.009039	3.209528	1.020569	1.997225
0.9	0.4	0.05	0.62172	0.28095	0.048185	0.018188	2.64932	1.031516	2.999706
0.9	0.4	0.1	0.64058	0.30153	0.095639	0.046288	2.06618	1.05457	4.935141
0.9	0.4	0.2	0.68083	0.33724	0.196915	0.095048	2.071754	1.126845	10.18676
0.9	0.4	0.3	0.72241	0.38209	0.301537	0.156287	1.929381	1.207957	14.52503
0.9	0.4	0.4	0.76115	0.42857	0.399014	0.219752	1.815743	1.298279	17.92614
0.9	0.4	0.5	0.80234	0.48404	0.502655	0.295493	1.701073	1.416535	20.71618
0.9	0.4	0.6	0.84135	0.53983	0.60081	0.37167	1.616515	1.574013	22.91401
0.9	0.4	0.7	0.881	0.61026	0.700576	0.467837	1.497478	1.777289	23.27389
0.9	0.4	0.8	0.92073	0.69498	0.800543	0.583517	1.371929	2.088092	21.7027
0.9	0.4	0.9	0.95994	0.80234	0.899202	0.730109	1.2316	2.677552	16.90933
0.9	0.4	0.95	0.9803	0.87698	0.950432	0.832025	1.142312	3.388751	11.84067
0.9	0.4	0.97	0.98809	0.91309	0.970032	0.88133	1.100646	3.959935	8.870198
0.9	0.4	0.99	0.99598	0.95994	0.989885	0.945301	1.047164	5.40773	4.458414
0.9	0.3	0.01	0.70884	0.36692	0.011677	0.005889	1.982978	1.005857	0.578831
0.9	0.3	0.03	0.71566	0.37448	0.034827	0.01776	1.960991	1.017683	1.706704
0.9	0.3	0.05	0.71905	0.37828	0.046334	0.023727	1.952805	1.023705	2.260711
0.9	0.3	0.1	0.73237	0.39358	0.091548	0.047752	1.917146	1.048209	4.379571
0.9	0.3	0.1	0.73237	0.39743	0.091548	0.053798	1.701705	1.041554	3.775014
0.9	0.3	0.2	0.76424	0.4325	0.199728	0.108867	1.834604	1.113538	9.086109
0.9	0.3	0.2	0.76424	0.43644	0.199728	0.115054	1.73595	1.105807	8.467419
0.9	0.3	0.3	0.79389	0.47209	0.300373	0.171035	1.756214	1.184868	12.93387
0.9	0.3	0.3	0.79389	0.47607	0.300373	0.177284	1.694303	1.175935	12.3089
0.9	0.3	0.4	0.82122	0.50798	0.393143	0.227392	1.728924	1.273131	16.57513
0.9	0.3	0.5	0.85314	0.55962	0.501494	0.308481	1.625687	1.387182	19.30125
0.9	0.3	0.6	0.88298	0.6141	0.602783	0.39403	1.529791	1.525541	20.87536
0.9	0.3	0.7	0.91149	0.67365	0.699559	0.48754	1.434875	1.705692	21.20189
0.9	0.3	0.8	0.94062	0.74538	0.798439	0.600176	1.330341	1.983634	19.82627
0.9	0.3	0.9	0.97062	0.83891	0.900272	0.747044	1.205112	2.536448	15.32276
0.9	0.3	0.95	0.98537	0.89973	0.950339	0.842548	1.127935	3.17056	10.77912
0.9	0.3	0.97	0.99111	0.92922	0.969823	0.888856	1.091092	3.683138	8.096775
0.9	0.3	0.99	0.99702	0.96784	0.989885	0.9495	1.042533	4.992396	4.038472
0.9	0.2	0.01	0.80511	0.49202	0.014014	0.015466	0.906096	0.998527	-0.14524
0.9	0.2	0.03	0.80785	0.49202	0.027876	0.015466	1.802378	1.012766	1.240984

0.9	0.2	0.05	0.81327	0.5	0.055297	0.030933	1.787658	1.02579	2.436434
0.9	0.2	0.1	0.82122	0.50798	0.095518	0.046399	2.058615	1.054306	4.911861
0.9	0.2	0.2	0.84135	0.53983	0.197359	0.108129	1.825227	1.111171	8.923056
0.9	0.2	0.3	0.86214	0.57535	0.30254	0.176971	1.709543	1.180037	12.55686
0.9	0.2	0.4	0.881	0.61026	0.397956	0.244631	1.626758	1.254674	15.33247
0.9	0.2	0.5	0.90148	0.65174	0.501568	0.325025	1.543168	1.354197	17.65432
0.9	0.2	0.6	0.92073	0.69498	0.598958	0.40883	1.465053	1.474084	19.01277
0.9	0.2	0.7	0.94062	0.74538	0.699585	0.506512	1.381181	1.642688	19.3073
0.9	0.2	0.8	0.9608	0.80511	0.80168	0.622277	1.2883	1.904611	17.94027
0.9	0.2	0.9	0.9803	0.87698	0.900334	0.761571	1.182207	2.392281	13.87632
0.9	0.2	0.95	0.99036	0.92507	0.951229	0.854776	1.112841	2.977704	9.645382
0.9	0.2	0.97	0.99413	0.94738	0.970303	0.898015	1.080497	3.43412	7.228719
0.9	0.2	0.99	0.99801	0.97615	0.989932	0.953775	1.037909	4.591325	3.615672
0.9	0.1	0.01	0.9032	0.65543	0.017458	0.010596	1.647712	1.006985	0.686285
0.9	0.1	0.03	0.9049	0.6591	0.034714	0.021134	1.642584	1.014068	1.358013
0.9	0.1	0.05	0.90658	0.66276	0.051766	0.031643	1.635942	1.021222	2.012311
0.9	0.1	0.1	0.91149	0.67365	0.101604	0.062913	1.614994	1.043067	3.869097
0.9	0.1	0.2	0.92073	0.69498	0.195392	0.12416	1.573708	1.08853	7.123169
0.9	0.1	0.3	0.93056	0.71905	0.295168	0.193275	1.527193	1.144564	10.18934
0.9	0.1	0.4	0.94062	0.74538	0.39728	0.26888	1.477538	1.213034	12.84002
0.9	0.1	0.5	0.95053	0.77337	0.497868	0.349251	1.425534	1.295974	14.86179
0.9	0.1	0.6	0.9608	0.80511	0.602111	0.440389	1.367225	1.40645	16.17219
0.9	0.1	0.7	0.97062	0.83891	0.701786	0.537443	1.305787	1.551092	16.43431
0.9	0.1	0.8	0.9803	0.87698	0.800041	0.646758	1.237001	1.766568	15.32824
0.9	0.1	0.9	0.99036	0.92507	0.902152	0.784845	1.149465	2.19887	11.73072
0.9	0.1	0.95	0.99506	0.95352	0.949858	0.866536	1.096155	2.661705	8.33214
0.9	0.1	0.97	0.99702	0.96784	0.969752	0.907655	1.068415	3.052956	6.209713
0.9	0.1	0.99	0.999	0.98574	0.98985	0.959054	1.032111	4.034041	3.07962
0.8	0.5	0.01	0.50798	0.22065	0.008044	0.003784	2.126031	1.004295	0.426053
0.8	0.5	0.01	0.50798	0.22363	0.008044	0.007593	1.059436	1.000455	0.045129
0.8	0.5	0.03	0.51994	0.22965	0.032157	0.015288	2.103381	1.017429	1.686855
0.8	0.5	0.05	0.52791	0.23576	0.048225	0.023098	2.087812	1.0264	2.512657
0.8	0.5	0.1	0.55567	0.25784	0.104191	0.051322	2.030137	1.059018	5.286908
0.8	0.5	0.2	0.60257	0.30153	0.198746	0.10717	1.854496	1.114291	9.15762
0.8	0.5	0.3	0.65174	0.34457	0.297877	0.162186	1.836635	1.193258	13.56907
0.8	0.5	0.4	0.7054	0.40129	0.40606	0.23469	1.730202	1.288532	17.13708
0.8	0.5	0.5	0.75175	0.4562	0.499506	0.304879	1.638374	1.38887	19.46269
0.8	0.5	0.6	0.80234	0.51994	0.6015	0.386356	1.556855	1.539885	21.51442
0.8	0.5	0.7	0.85083	0.59484	0.69926	0.482098	1.450453	1.722093	21.71622
0.8	0.5	0.8	0.90148	0.68794	0.801375	0.601104	1.333171	2.008285	20.02706
0.8	0.5	0.9	0.95053	0.80234	0.900264	0.747338	1.204628	2.533311	15.29261
0.8	0.5	0.95	0.975	0.87698	0.949598	0.842748	1.126788	3.119947	10.685
0.8	0.5	0.97	0.985	0.91466	0.969759	0.890913	1.0885	3.607222	7.884586
0.8	0.5	0.99	0.99506	0.96246	0.990041	0.952014	1.039943	4.818134	3.802662
0.8	0.4	0.01	0.60642	0.30153	0.009687	0		1.009782	0.968724
0.8	0.4	0.03	0.6141	0.30853	0.029011	0.010022	2.894799	1.019557	1.898949
0.8	0.4	0.05	0.62172	0.31561	0.048185	0.020158	2.390305	1.029445	2.802624
0.8	0.4	0.1	0.64058	0.33724	0.095639	0.051126	1.870661	1.049221	4.451345
0.8	0.4	0.2	0.68083	0.37448	0.196915	0.104443	1.885392	1.115147	9.247261
0.8	0.4	0.3	0.72241	0.42074	0.301537	0.170673	1.766755	1.187361	13.08643
0.8	0.4	0.4	0.76115	0.46811	0.399014	0.238493	1.673064	1.267096	16.0521
0.8	0.4	0.5	0.80234	0.51994	0.502655	0.312698	1.607477	1.381941	18.99568

0.8	0.4	0.6	0.84135	0.57926	0.60081	0.397626	1.510992	1.508991	20.3184
0.8	0.4	0.7	0.881	0.64803	0.700576	0.496084	1.412212	1.682951	20.44919
0.8	0.4	0.8	0.92073	0.72907	0.800543	0.612109	1.307844	1.944738	18.84342
0.8	0.4	0.9	0.95994	0.82895	0.899202	0.755108	1.190827	2.429545	14.40948
0.8	0.4	0.95	0.9803	0.89617	0.950432	0.851347	1.116386	2.998952	9.908501
0.8	0.4	0.97	0.98809	0.92786	0.970032	0.896717	1.08176	3.446492	7.331535
0.8	0.4	0.99	0.99598	0.96784	0.989885	0.953957	1.037663	4.552007	3.592851
0.8	0.3	0.01	0.70884	0.40516	0.011677	0.006464	1.806472	1.005275	0.521295
0.8	0.3	0.03	0.71566	0.41293	0.034827	0.019442	1.791341	1.01594	1.538508
0.8	0.3	0.05	0.71905	0.41683	0.046334	0.025956	1.785112	1.021368	2.037821
0.8	0.3	0.1	0.73237	0.4325	0.091548	0.052129	1.756188	1.043392	3.941912
0.8	0.3	0.1	0.73237	0.43644	0.091548	0.05871	1.559335	1.036148	3.28383
0.8	0.3	0.2	0.76424	0.47209	0.199728	0.118254	1.688975	1.101808	8.14742
0.8	0.3	0.2	0.76424	0.47607	0.199728	0.124902	1.599083	1.093501	7.482657
0.8	0.3	0.3	0.79389	0.50798	0.300373	0.1782	1.685599	1.174627	12.21736
0.8	0.3	0.4	0.82122	0.54776	0.393143	0.244643	1.60701	1.244705	14.85006
0.8	0.3	0.5	0.85314	0.59871	0.501494	0.329742	1.520865	1.344532	17.17513
0.8	0.3	0.6	0.88298	0.65174	0.602783	0.418316	1.440976	1.4644	18.44674
0.8	0.3	0.7	0.91149	0.70884	0.699559	0.513688	1.361836	1.61866	18.5871
0.8	0.3	0.8	0.94062	0.77637	0.798439	0.62648	1.274483	1.853131	17.19583
0.8	0.3	0.9	0.97062	0.86214	0.900272	0.769738	1.169581	2.308887	13.05333
0.8	0.3	0.95	0.98537	0.91621	0.950339	0.860049	1.104983	2.81815	9.029034
0.8	0.3	0.97	0.99111	0.94179	0.969823	0.902774	1.07427	3.2219	6.704919
0.8	0.3	0.99	0.99702	0.97441	0.989885	0.957258	1.034083	4.225424	3.262648
0.8	0.2	0.01	0.80511	0.52393	0.014014	0.008311	1.686101	1.005784	0.57025
0.8	0.2	0.03	0.80785	0.52791	0.027876	0.016602	1.679075	1.011597	1.127406
0.8	0.2	0.05	0.81327	0.53586	0.052297	0.033163	1.667454	1.02343	2.213445
0.8	0.2	0.1	0.82122	0.54776	0.095518	0.057951	1.648244	1.041534	3.756647
0.8	0.2	0.2	0.84135	0.57926	0.197359	0.123568	1.597171	1.091936	7.379121
0.8	0.2	0.3	0.86214	0.6141	0.30254	0.196142	1.542451	1.15255	10.63976
0.8	0.2	0.4	0.881	0.64803	0.397956	0.266821	1.491473	1.217817	13.11353
0.8	0.2	0.5	0.90148	0.68794	0.501568	0.349956	1.433232	1.304178	15.16121
0.8	0.2	0.6	0.92073	0.72907	0.598958	0.435633	1.374914	1.407251	16.33248
0.8	0.2	0.7	0.94062	0.77637	0.699585	0.534162	1.309686	1.550648	16.54227
0.8	0.2	0.8	0.9608	0.83147	0.80168	0.64894	1.235368	1.770168	15.27399
0.8	0.2	0.9	0.9803	0.89617	0.900334	0.783715	1.148803	2.170101	11.66194
0.8	0.2	0.95	0.99036	0.93822	0.951229	0.871308	1.091726	2.638725	7.992163
0.8	0.2	0.97	0.99413	0.95728	0.970303	0.911011	1.065083	2.996515	5.929142
0.8	0.2	0.99	0.99801	0.98124	0.989932	0.960922	1.03019	3.881531	2.901066
0.8	0.1	0.01	0.9032	0.69147	0.017458	0.011312	1.543361	1.006256	0.614646
0.8	0.1	0.03	0.9049	0.69498	0.034714	0.02256	1.538747	1.012591	1.2154
0.8	0.1	0.05	0.90658	0.69847	0.051766	0.033744	1.534106	1.019007	1.802263
0.8	0.1	0.1	0.91149	0.70884	0.101604	0.066974	1.517056	1.038546	3.462944
0.8	0.1	0.2	0.92073	0.72907	0.195392	0.131802	1.482469	1.079033	6.359022
0.8	0.1	0.3	0.93056	0.75175	0.295168	0.20448	1.443509	1.128667	9.068859
0.8	0.1	0.4	0.94062	0.77637	0.39728	0.283375	1.401958	1.188984	11.39047
0.8	0.1	0.5	0.95053	0.80234	0.497868	0.366596	1.358084	1.26143	13.12723
0.8	0.1	0.6	0.9608	0.83147	0.602111	0.459944	1.309098	1.357305	14.21676
0.8	0.1	0.7	0.97062	0.86214	0.701786	0.558226	1.257173	1.481402	14.35605
0.8	0.1	0.8	0.9803	0.89617	0.800041	0.667276	1.198966	1.66396	13.27651
0.8	0.1	0.9	0.99036	0.93822	0.902152	0.802025	1.124842	2.023285	10.01266
0.8	0.1	0.95	0.99506	0.96246	0.949858	0.879703	1.079749	2.399129	7.015528

0.8	0.1	0.97	0.99702	0.97441	0.969752	0.917997	1.056379	2.711067	5.17558
0.8	0.1	0.99	0.999	0.98899	0.98985	0.964718	1.026051	3.475951	2.513145
0.7	0.5	0.01	0.50798	0.25143	0.008044	0.00423	1.901642	1.003845	0.381406
0.7	0.5	0.01	0.50798	0.25462	0.008044	0.008474	0.949328	0.999567	-0.04294
0.7	0.5	0.03	0.51994	0.26108	0.032157	0.017067	1.884157	1.015591	1.508977
0.7	0.5	0.05	0.52791	0.26763	0.048225	0.02578	1.870641	1.023582	2.244499
0.7	0.5	0.1	0.55567	0.29116	0.104191	0.05708	1.825354	1.052591	4.71113
0.7	0.5	0.2	0.60257	0.33724	0.198746	0.118377	1.678922	1.100304	8.036887
0.7	0.5	0.3	0.65174	0.38209	0.297877	0.178038	1.67311	1.170681	11.98391
0.7	0.5	0.4	0.7054	0.44038	0.40606	0.255577	1.588799	1.253365	15.04834
0.7	0.5	0.5	0.75175	0.49601	0.499506	0.329578	1.515594	1.339521	16.99284
0.7	0.5	0.6	0.80234	0.55962	0.6015	0.414194	1.45222	1.470029	18.73064
0.7	0.5	0.7	0.85083	0.63308	0.69926	0.511912	1.365977	1.622957	18.73479
0.7	0.5	0.8	0.90148	0.72241	0.801375	0.630742	1.270528	1.859073	17.06334
0.7	0.5	0.9	0.95053	0.82895	0.900264	0.772464	1.165444	2.281383	12.77999
0.7	0.5	0.95	0.975	0.89617	0.949598	0.861882	1.101772	2.740311	8.771552
0.7	0.5	0.97	0.985	0.92922	0.969759	0.905846	1.070555	3.11341	6.391232
0.7	0.5	0.99	0.99506	0.96995	0.990041	0.960027	1.031264	4.013604	3.001392
0.7	0.4	0.01	0.60642	0.33724	0.009687	0		1.009782	0.968724
0.7	0.4	0.03	0.6141	0.34457	0.029011	0.01106	2.623137	1.018488	1.795159
0.7	0.4	0.05	0.62172	0.35197	0.048185	0.022225	2.168012	1.027274	2.595935
0.7	0.4	0.1	0.64058	0.37448	0.095639	0.056189	1.702095	1.043622	3.945021
0.7	0.4	0.2	0.68083	0.41293	0.196915	0.114204	1.724237	1.102992	8.271094
0.7	0.4	0.3	0.72241	0.46017	0.301537	0.185482	1.625697	1.166158	11.60555
0.7	0.4	0.4	0.76115	0.50399	0.399014	0.251599	1.585909	1.245287	14.74143
0.7	0.4	0.5	0.80234	0.55962	0.502655	0.335536	1.498063	1.336021	16.71183
0.7	0.4	0.6	0.84135	0.61791	0.60081	0.423487	1.418723	1.444209	17.73236
0.7	0.4	0.7	0.881	0.68439	0.700576	0.523794	1.337502	1.590407	17.67818
0.7	0.4	0.8	0.92073	0.76115	0.800543	0.639613	1.251606	1.806844	16.09304
0.7	0.4	0.9	0.95994	0.85314	0.899202	0.778411	1.155176	2.19835	12.07909
0.7	0.4	0.95	0.9803	0.91309	0.950432	0.868867	1.093875	2.645501	8.156496
0.7	0.4	0.97	0.98809	0.94062	0.970032	0.910405	1.065496	2.989736	5.962749
0.7	0.4	0.99	0.99598	0.97441	0.989885	0.961389	1.029641	3.817232	2.849627
0.7	0.3	0.01	0.70884	0.44433	0.011677	0.007058	1.654329	1.004673	0.461849
0.7	0.3	0.03	0.71566	0.45224	0.034827	0.021193	1.643324	1.014126	1.363393
0.7	0.3	0.05	0.71905	0.4562	0.046334	0.028269	1.639029	1.018943	1.806483
0.7	0.3	0.1	0.73237	0.47209	0.091548	0.056663	1.615642	1.0384	3.488441
0.7	0.3	0.1	0.73237	0.47607	0.091548	0.063775	1.435473	1.030571	2.777244
0.7	0.3	0.2	0.76424	0.50798	0.199728	0.120796	1.653432	1.098632	7.893219
0.7	0.3	0.3	0.79389	0.54776	0.300373	0.19188	1.565421	1.155073	10.84932
0.7	0.3	0.4	0.82122	0.58707	0.393143	0.262124	1.499835	1.215898	13.10189
0.7	0.3	0.5	0.85314	0.63683	0.501494	0.351042	1.428587	1.301805	15.04518
0.7	0.3	0.6	0.88298	0.68794	0.602783	0.442372	1.362618	1.40384	16.04118
0.7	0.3	0.7	0.91149	0.74216	0.699559	0.539259	1.29726	1.533548	16.02999
0.7	0.3	0.8	0.94062	0.80511	0.798439	0.651746	1.225077	1.727782	14.66927
0.7	0.3	0.9	0.97062	0.88298	0.900272	0.790894	1.138296	2.096756	10.93777
0.7	0.3	0.95	0.98537	0.93056	0.950339	0.875916	1.084967	2.498647	7.442364
0.7	0.3	0.97	0.99111	0.95254	0.969823	0.915192	1.059693	2.810383	5.463104
0.7	0.3	0.99	0.99702	0.97982	0.989885	0.96394	1.026915	3.564876	2.594477
0.7	0.2	0.01	0.80511	0.56356	0.014014	0.008947	1.566363	1.005139	0.506714
0.7	0.2	0.03	0.80785	0.5675	0.027876	0.017894	1.557881	1.010269	0.998251
0.7	0.2	0.05	0.81327	0.57535	0.055297	0.035719	1.548104	1.020724	1.957782

0.7	0.2	0.1	0.82122	0.58707	0.095518	0.062333	1.532387	1.03669	3.318502
0.7	0.2	0.2	0.84135	0.61791	0.197359	0.132363	1.491045	1.080978	6.499614
0.7	0.2	0.3	0.86214	0.65174	0.30254	0.209183	1.446292	1.133852	9.335674
0.7	0.2	0.4	0.881	0.68439	0.397956	0.283323	1.4046	1.190406	11.46326
0.7	0.2	0.5	0.90148	0.72241	0.501568	0.369658	1.356844	1.264651	13.19103
0.7	0.2	0.6	0.92073	0.76115	0.598958	0.457628	1.308833	1.352408	14.13303
0.7	0.2	0.7	0.94062	0.80511	0.699585	0.55745	1.254973	1.473128	14.21348
0.7	0.2	0.8	0.9608	0.85543	0.80168	0.671715	1.193481	1.655325	12.99643
0.7	0.2	0.9	0.9803	0.91309	0.900334	0.802648	1.121705	1.980135	9.768619
0.7	0.2	0.95	0.99036	0.9495	0.951229	0.885326	1.074439	2.351286	6.590307
0.7	0.2	0.97	0.99413	0.96562	0.970303	0.921931	1.052468	2.628809	4.837148
0.7	0.2	0.99	0.99801	0.98537	0.989932	0.966779	1.023949	3.299761	2.315352
0.7	0.1	0.01	0.9032	0.72575	0.017458	0.012032	1.45098	1.005523	0.542625
0.7	0.1	0.03	0.9049	0.72907	0.034714	0.023992	1.446876	1.011107	1.072154
0.7	0.1	0.05	0.90658	0.73237	0.051766	0.03588	1.442747	1.016753	1.588588
0.7	0.1	0.1	0.91149	0.74216	0.101604	0.071148	1.42806	1.0339	3.045564
0.7	0.1	0.2	0.92073	0.76115	0.195392	0.139558	1.400073	1.069392	5.583346
0.7	0.1	0.3	0.93056	0.78231	0.295168	0.215786	1.367877	1.112626	7.938262
0.7	0.1	0.4	0.94062	0.80511	0.39728	0.297921	1.333505	1.16485	9.935835
0.7	0.1	0.5	0.95053	0.82895	0.497868	0.383803	1.297196	1.227162	11.4065
0.7	0.1	0.6	0.9608	0.85543	0.602111	0.479196	1.256503	1.308919	12.29153
0.7	0.1	0.7	0.97062	0.88298	0.701786	0.578443	1.213233	1.413608	12.33434
0.7	0.1	0.8	0.9803	0.91309	0.800041	0.686912	1.164691	1.565756	11.31282
0.7	0.1	0.9	0.99036	0.9495	0.902152	0.818077	1.102771	1.859238	8.407483
0.7	0.1	0.95	0.99506	0.96995	0.949858	0.891747	1.065165	2.158928	5.811108
0.7	0.1	0.97	0.99702	0.97982	0.969752	0.927303	1.045777	2.403397	4.244948
0.7	0.1	0.99	0.999	0.99158	0.98985	0.969667	1.020814	2.988358	2.018228
0.6	0.5	0.01	0.50798	0.28434	0.008044	0.004715	1.706247	1.003357	0.332964
0.6	0.5	0.01	0.50798	0.28774	0.008044	0.009443	0.851867	0.99859	-0.13988
0.6	0.5	0.03	0.51994	0.2946	0.032157	0.018983	1.693935	1.013611	1.317323
0.6	0.5	0.05	0.52791	0.30153	0.048225	0.028621	1.68494	1.020597	1.960374
0.6	0.5	0.1	0.55567	0.32635	0.104191	0.063139	1.650195	1.045827	4.105258
0.6	0.5	0.2	0.60257	0.37448	0.198746	0.130074	1.527941	1.085705	6.867159
0.6	0.5	0.3	0.65174	0.42074	0.297877	0.194409	1.532216	1.147364	10.34678
0.6	0.5	0.4	0.7054	0.48006	0.40606	0.276907	1.466414	1.217452	12.91533
0.6	0.5	0.5	0.75175	0.53189	0.499506	0.348988	1.431298	1.300739	15.05178
0.6	0.5	0.6	0.80234	0.59871	0.6015	0.441916	1.361117	1.400461	15.95836
0.6	0.5	0.7	0.85083	0.67003	0.69926	0.541103	1.292287	1.525894	15.81573
0.6	0.5	0.8	0.90148	0.75491	0.801375	0.659147	1.215775	1.71606	14.22275
0.6	0.5	0.9	0.95053	0.85314	0.900264	0.795758	1.131329	2.047826	10.45058
0.6	0.5	0.95	0.975	0.91309	0.949598	0.879132	1.080154	2.398066	7.04656
0.6	0.5	0.97	0.985	0.94179	0.969759	0.919046	1.05518	2.676934	5.071271
0.6	0.5	0.99	0.99506	0.97615	0.990041	0.966831	1.024006	3.330372	2.320929
0.6	0.4	0.01	0.60642	0.37448	0.009687	0		1.009782	0.968724
0.6	0.4	0.03	0.6141	0.38209	0.029011	0.012166	2.384653	1.017349	1.684552
0.6	0.4	0.05	0.62172	0.38974	0.048185	0.024396	1.975126	1.024993	2.378888
0.6	0.4	0.1	0.64058	0.41293	0.095639	0.061469	1.555901	1.037784	3.417063
0.6	0.4	0.2	0.68083	0.45224	0.196915	0.124313	1.584033	1.090405	7.260261
0.6	0.4	0.3	0.72241	0.5	0.301537	0.200665	1.50269	1.144421	10.08723
0.6	0.4	0.4	0.76115	0.5438	0.399014	0.270687	1.474079	1.213527	12.83269
0.6	0.4	0.5	0.80234	0.59871	0.502655	0.35847	1.402223	1.289909	14.41848
0.6	0.4	0.6	0.84135	0.65543	0.60081	0.449146	1.337671	1.379929	15.16639

0.6	0.4	0.7	0.881	0.71905	0.700576	0.550854	1.271801	1.500035	14.97225
0.6	0.4	0.8	0.92073	0.79103	0.800543	0.665926	1.202151	1.674922	13.46175
0.6	0.4	0.9	0.95994	0.87493	0.899202	0.800054	1.123927	1.983634	9.914802
0.6	0.4	0.95	0.9803	0.92786	0.950432	0.884672	1.074332	2.326641	6.575957
0.6	0.4	0.97	0.98809	0.95154	0.970032	0.922528	1.051493	2.585182	4.7504
0.6	0.4	0.99	0.99598	0.97982	0.989885	0.967739	1.022884	3.189441	2.214617
0.6	0.3	0.01	0.70884	0.48404	0.011677	0.007655	1.525443	1.00407	0.402212
0.6	0.3	0.03	0.71566	0.49202	0.034827	0.023003	1.514038	1.012251	1.182423
0.6	0.3	0.05	0.71905	0.49601	0.046334	0.030677	1.510402	1.016418	1.56574
0.6	0.3	0.1	0.73237	0.50798	0.091548	0.053699	1.704849	1.041664	3.784936
0.6	0.3	0.2	0.76424	0.54776	0.199728	0.130207	1.533926	1.086872	6.952111
0.6	0.3	0.3	0.79389	0.58707	0.300373	0.205812	1.459454	1.135159	9.456118
0.6	0.3	0.4	0.82122	0.62552	0.393143	0.279763	1.405272	1.186832	11.33802
0.6	0.3	0.5	0.85314	0.67365	0.501494	0.372331	1.346901	1.259098	12.91621
0.6	0.3	0.6	0.88298	0.72241	0.602783	0.466111	1.293217	1.344074	13.6672
0.6	0.3	0.7	0.91149	0.77337	0.699559	0.564123	1.240082	1.45079	13.54359
0.6	0.3	0.8	0.94062	0.83147	0.798439	0.675866	1.181356	1.608113	12.25721
0.6	0.3	0.9	0.97062	0.90148	0.900272	0.810517	1.110738	1.899994	8.975496
0.6	0.3	0.95	0.98537	0.94295	0.950339	0.890276	1.067466	2.209484	6.006364
0.6	0.3	0.97	0.99111	0.96164	0.969823	0.926222	1.047074	2.444873	4.360123
0.6	0.3	0.99	0.99702	0.98422	0.989885	0.96965	1.020868	3.000338	2.023425
0.6	0.2	0.01	0.80511	0.60257	0.014014	0.009619	1.456908	1.004457	0.439498
0.6	0.2	0.03	0.80785	0.60642	0.027876	0.019213	1.450898	1.008912	0.866311
0.6	0.2	0.05	0.81327	0.6141	0.055297	0.038351	1.441853	1.017938	1.694566
0.6	0.2	0.1	0.82122	0.62552	0.095518	0.06681	1.429699	1.03174	2.870802
0.6	0.2	0.2	0.84135	0.65543	0.197359	0.141344	1.396302	1.069788	5.601494
0.6	0.2	0.3	0.86214	0.68794	0.30254	0.222358	1.360598	1.114963	8.018182
0.6	0.2	0.4	0.881	0.71905	0.397956	0.299883	1.327038	1.1629	9.807321
0.6	0.2	0.5	0.90148	0.75491	0.501568	0.389245	1.288568	1.225354	11.23237
0.6	0.2	0.6	0.92073	0.79103	0.598958	0.479254	1.24977	1.298481	11.97034
0.6	0.2	0.7	0.94062	0.83147	0.699585	0.580029	1.20612	1.397969	11.95557
0.6	0.2	0.8	0.9608	0.87698	0.80168	0.693439	1.156093	1.545789	10.8241
0.6	0.2	0.9	0.9803	0.92786	0.900334	0.82023	1.097661	1.803725	8.010415
0.6	0.2	0.95	0.99036	0.95907	0.951229	0.898004	1.059271	2.091343	5.322545
0.6	0.2	0.97	0.99413	0.97257	0.970303	0.931645	1.041493	2.301697	3.86571
0.6	0.2	0.99	0.99801	0.9887	0.989932	0.971841	1.018616	2.796957	1.809139
0.6	0.1	0.01	0.9032	0.75804	0.017458	0.012771	1.367053	1.004771	0.468757
0.6	0.1	0.03	0.9049	0.76115	0.034714	0.02546	1.363461	1.009587	0.925373
0.6	0.1	0.05	0.90658	0.76424	0.051766	0.038068	1.359846	1.014446	1.369849
0.6	0.1	0.1	0.91149	0.77337	0.101604	0.075319	1.348974	1.029257	2.628446
0.6	0.1	0.2	0.92073	0.79103	0.195392	0.147374	1.325819	1.059678	4.801736
0.6	0.1	0.3	0.93056	0.81057	0.295168	0.2271	1.299728	1.096574	6.806824
0.6	0.1	0.4	0.94062	0.83147	0.39728	0.312375	1.271804	1.140869	8.490469
0.6	0.1	0.5	0.95053	0.85314	0.497868	0.400792	1.242213	1.19333	9.707691
0.6	0.1	0.6	0.9608	0.87698	0.602111	0.498062	1.208908	1.261504	10.40493
0.6	0.1	0.7	0.97062	0.90148	0.701786	0.598025	1.173506	1.347943	10.37612
0.6	0.1	0.8	0.9803	0.92786	0.800041	0.705659	1.133749	1.472003	9.438146
0.6	0.1	0.9	0.99036	0.95907	0.902152	0.833	1.083015	1.706725	6.915172
0.6	0.1	0.95	0.99506	0.97615	0.949858	0.902689	1.052254	1.940708	4.716909
0.6	0.1	0.97	0.99702	0.98422	0.969752	0.935615	1.036486	2.128578	3.413685
0.6	0.1	0.99	0.999	0.99361	0.98985	0.973928	1.016348	2.568619	1.592183
0.5	0.5	0.01	0.50798	0.31917	0.008044	0.005202	1.546451	1.002866	0.284248

0.5	0.5	0.01	0.50798	0.32276	0.008044	0.010447	0.769981	0.997577	-0.24031
0.5	0.5	0.03	0.51994	0.32997	0.032157	0.020982	1.532567	1.011546	1.117442
0.5	0.5	0.05	0.52791	0.33724	0.048225	0.031605	1.525871	1.017462	1.662005
0.5	0.5	0.1	0.55567	0.36317	0.104191	0.069493	1.499318	1.038735	3.469891
0.5	0.5	0.2	0.60257	0.41293	0.198746	0.1422	1.397655	1.070572	5.654637
0.5	0.5	0.3	0.65174	0.46017	0.297877	0.211225	1.410239	1.123415	8.665246
0.5	0.5	0.4	0.7054	0.51596	0.40606	0.292742	1.387091	1.19079	11.33179
0.5	0.5	0.5	0.75175	0.57143	0.499506	0.373793	1.336318	1.251179	12.57133
0.5	0.5	0.6	0.80234	0.63683	0.6015	0.469352	1.281553	1.331613	13.21477
0.5	0.5	0.7	0.85083	0.7054	0.69926	0.569544	1.227755	1.431324	12.97164
0.5	0.5	0.8	0.90148	0.78524	0.801375	0.686202	1.167841	1.57985	11.51727
0.5	0.5	0.9	0.95053	0.87493	0.900264	0.817253	1.101573	1.832306	8.301079
0.5	0.5	0.95	0.975	0.92786	0.949598	0.894592	1.061487	2.091332	5.500553
0.5	0.5	0.97	0.985	0.95254	0.969759	0.930654	1.042019	2.293101	3.91051
0.5	0.5	0.99	0.99506	0.98124	0.990041	0.972589	1.017944	2.75228	1.745179
0.5	0.4	0.01	0.60642	0.41293	0.009687	0		1.009782	0.968724
0.5	0.4	0.03	0.6141	0.42074	0.029011	0.013303	2.180758	1.016177	1.570804
0.5	0.4	0.05	0.62172	0.42857	0.048185	0.026641	1.808678	1.022634	2.154381
0.5	0.4	0.1	0.64058	0.45224	0.095639	0.06696	1.428315	1.031713	2.867984
0.5	0.4	0.2	0.68083	0.49202	0.196915	0.13472	1.461664	1.077445	6.21953
0.5	0.4	0.3	0.72241	0.53586	0.301537	0.209396	1.440035	1.131921	9.214156
0.5	0.4	0.4	0.76115	0.58317	0.399014	0.289982	1.375992	1.18142	10.90312
0.5	0.4	0.5	0.80234	0.63683	0.502655	0.381386	1.31797	1.243833	12.1269
0.5	0.4	0.6	0.84135	0.69147	0.60081	0.474458	1.266309	1.316522	12.63523
0.5	0.4	0.7	0.881	0.75175	0.700576	0.577137	1.213881	1.412255	12.34389
0.5	0.4	0.8	0.92073	0.81859	0.800543	0.690991	1.158544	1.549256	10.95526
0.5	0.4	0.9	0.95994	0.89435	0.899202	0.820038	1.096537	1.785374	7.916388
0.5	0.4	0.95	0.9803	0.94062	0.950432	0.898854	1.057382	2.040538	5.157789
0.5	0.4	0.97	0.98809	0.9608	0.970032	0.933228	1.039438	2.228153	3.680473
0.5	0.4	0.99	0.99598	0.98422	0.989885	0.973121	1.017227	2.657368	1.676426
0.5	0.3	0.01	0.70884	0.51994	0.011677	0.008222	1.420116	1.003495	0.345439
0.5	0.3	0.03	0.71566	0.52791	0.034827	0.024688	1.410678	1.010505	1.013884
0.5	0.3	0.05	0.71905	0.53189	0.046334	0.032911	1.407879	1.014076	1.342351
0.5	0.3	0.1	0.73237	0.54776	0.091548	0.065697	1.393485	1.028456	2.585081
0.5	0.3	0.2	0.76424	0.58707	0.199728	0.146909	1.359535	1.066001	5.28191
0.5	0.3	0.3	0.79389	0.62552	0.300373	0.226345	1.32706	1.105811	7.402846
0.5	0.3	0.4	0.82122	0.66276	0.393143	0.303281	1.296301	1.148079	8.986252
0.5	0.3	0.5	0.85314	0.70884	0.501494	0.398479	1.258518	1.206645	10.30141
0.5	0.3	0.6	0.88298	0.75491	0.602783	0.493658	1.221056	1.274726	10.91259
0.5	0.3	0.7	0.91149	0.80234	0.699559	0.591645	1.182395	1.359183	10.79134
0.5	0.3	0.8	0.94062	0.85543	0.798439	0.701326	1.138469	1.4818	9.711222
0.5	0.3	0.9	0.97062	0.91774	0.900272	0.830055	1.084592	1.704074	7.021619
0.5	0.3	0.95	0.98537	0.95352	0.950339	0.903975	1.05129	1.93363	4.636457
0.5	0.3	0.97	0.99111	0.96926	0.969823	0.936493	1.035591	2.104523	3.333064
0.5	0.3	0.99	0.99702	0.98778	0.989885	0.974754	1.015522	2.495781	1.513044
0.5	0.2	0.01	0.80511	0.64058	0.014014	0.010326	1.357187	1.003741	0.368822
0.5	0.2	0.03	0.80785	0.64431	0.027876	0.020596	1.353447	1.007488	0.727974
0.5	0.2	0.05	0.81327	0.65174	0.055297	0.041055	1.346895	1.015075	1.424182
0.5	0.2	0.1	0.82122	0.66276	0.095518	0.071399	1.337798	1.026666	2.411849
0.5	0.2	0.2	0.84135	0.69147	0.197359	0.150453	1.311766	1.05844	4.690615
0.5	0.2	0.3	0.86214	0.72241	0.30254	0.235647	1.283867	1.095909	6.68925
0.5	0.2	0.4	0.881	0.75175	0.397956	0.316436	1.25762	1.135406	8.152026

0.5	0.2	0.5	0.90148	0.78524	0.501568	0.408652	1.227374	1.186418	9.291675
0.5	0.2	0.6	0.92073	0.81859	0.598958	0.500482	1.196762	1.24555	9.847594
0.5	0.2	0.7	0.94062	0.85543	0.699585	0.601922	1.162252	1.325094	9.766318
0.5	0.2	0.8	0.9608	0.89617	0.80168	0.714101	1.122642	1.441603	8.757882
0.5	0.2	0.9	0.9803	0.94062	0.900334	0.836495	1.076317	1.640525	6.38386
0.5	0.2	0.95	0.99036	0.96712	0.951229	0.909464	1.045923	1.856366	4.17655
0.5	0.2	0.97	0.99413	0.97831	0.970303	0.940276	1.031934	2.011084	3.002664
0.5	0.2	0.99	0.99801	0.99134	0.989932	0.976154	1.014114	2.368501	1.377779
0.5	0.1	0.01	0.9032	0.78815	0.017458	0.01355	1.288441	1.003978	0.390837
0.5	0.1	0.03	0.9049	0.79103	0.034714	0.02696	1.287587	1.008032	0.775344
0.5	0.1	0.05	0.90658	0.79389	0.051766	0.040278	1.285237	1.012116	1.148862
0.5	0.1	0.1	0.91149	0.80234	0.101604	0.079624	1.276048	1.024466	2.197997
0.5	0.1	0.2	0.92073	0.81859	0.195392	0.15529	1.258241	1.049841	4.010217
0.5	0.1	0.3	0.93056	0.83646	0.295168	0.238499	1.23761	1.080402	5.66697
0.5	0.1	0.4	0.94062	0.85543	0.39728	0.32683	1.215555	1.116886	7.044979
0.5	0.1	0.5	0.95053	0.87493	0.497868	0.417629	1.192131	1.159798	8.023947
0.5	0.1	0.6	0.9608	0.89617	0.602111	0.51653	1.165685	1.215088	8.558117
0.5	0.1	0.7	0.97062	0.91774	0.701786	0.616968	1.137477	1.284423	8.481866
0.5	0.1	0.8	0.9803	0.94062	0.800041	0.723505	1.105784	1.382754	7.653529
0.5	0.1	0.9	0.99036	0.96712	0.902152	0.846899	1.065242	1.564681	5.525298
0.5	0.1	0.95	0.99506	0.98124	0.949858	0.912647	1.040773	1.742115	3.721122
0.5	0.1	0.97	0.99702	0.98778	0.969752	0.943099	1.028261	1.881161	2.665306
0.5	0.1	0.99	0.999	0.9952	0.98985	0.977649	1.012479	2.201974	1.220031
0.4	0.5	0.01	0.50798	0.35569	0.008044	0.00574	1.401311	1.002322	0.230372
0.4	0.5	0.01	0.50798	0.35942	0.008044	0.011496	0.699715	0.99652	-0.34522
0.4	0.5	0.03	0.51994	0.36692	0.032157	0.02307	1.393876	1.009389	0.908669
0.4	0.5	0.05	0.52791	0.37448	0.048225	0.034736	1.388322	1.014172	1.348879
0.4	0.5	0.1	0.55567	0.40129	0.104191	0.076108	1.369002	1.03135	2.808386
0.4	0.5	0.2	0.60257	0.45224	0.198746	0.15473	1.284466	1.054933	4.40155
0.4	0.5	0.3	0.65174	0.5	0.297877	0.228431	1.304015	1.098909	6.944628
0.4	0.5	0.4	0.7054	0.55567	0.40606	0.314337	1.291798	1.154432	9.172306
0.4	0.5	0.5	0.75175	0.61026	0.499506	0.398577	1.253223	1.201658	10.09288
0.4	0.5	0.6	0.80234	0.67365	0.6015	0.496397	1.211732	1.263747	10.51032
0.4	0.5	0.7	0.85083	0.73892	0.69926	0.597117	1.17106	1.339638	10.21427
0.4	0.5	0.8	0.90148	0.81327	0.801375	0.71185	1.125764	1.450725	8.952521
0.4	0.5	0.9	0.95053	0.89435	0.900264	0.836967	1.075626	1.634643	6.329668
0.4	0.5	0.95	0.975	0.94062	0.949598	0.908368	1.045388	1.818007	4.122935
0.4	0.5	0.97	0.985	0.96164	0.969759	0.940805	1.030775	1.957414	2.895346
0.4	0.5	0.99	0.99506	0.98537	0.990041	0.977424	1.012908	2.266797	1.261664
0.4	0.4	0.01	0.60642	0.45224	0.009687	0		1.009782	0.968724
0.4	0.4	0.03	0.6141	0.46017	0.029011	0.014477	2.003945	1.014969	1.453425
0.4	0.4	0.05	0.62172	0.46811	0.048185	0.028973	1.663112	1.020185	1.921204
0.4	0.4	0.1	0.64058	0.49202	0.095639	0.072623	1.31693	1.025451	2.301644
0.4	0.4	0.2	0.68083	0.52791	0.196915	0.138144	1.42543	1.073181	5.877074
0.4	0.4	0.3	0.72241	0.57535	0.301537	0.224752	1.341647	1.109935	7.678566
0.4	0.4	0.4	0.76115	0.62172	0.399014	0.309406	1.289614	1.149102	8.960808
0.4	0.4	0.5	0.80234	0.67365	0.502655	0.40421	1.243548	1.19794	9.844468
0.4	0.4	0.6	0.84135	0.72575	0.60081	0.499325	1.203246	1.254229	10.14857
0.4	0.4	0.7	0.881	0.78231	0.700576	0.602581	1.162625	1.327278	9.799478
0.4	0.4	0.8	0.92073	0.84375	0.800543	0.714747	1.120037	1.43015	8.579616
0.4	0.4	0.9	0.95994	0.91149	0.899202	0.838415	1.072503	1.603067	6.078774
0.4	0.4	0.95	0.9803	0.95154	0.950432	0.911531	1.042676	1.784792	3.890093

0.4	0.4	0.97	0.98809	0.96856	0.970032	0.942603	1.0291	1.915319	2.742986
0.4	0.4	0.99	0.99598	0.98778	0.989885	0.977691	1.012472	2.205543	1.219405
0.4	0.3	0.01	0.70884	0.55962	0.011677	0.00889	1.313513	1.00282	0.278706
0.4	0.3	0.03	0.71566	0.5675	0.034827	0.026624	1.308084	1.008499	0.820253
0.4	0.3	0.05	0.71905	0.57143	0.046334	0.035469	1.306319	1.011393	1.086488
0.4	0.3	0.1	0.73237	0.58707	0.091548	0.070668	1.295461	1.022984	2.087966
0.4	0.3	0.2	0.76424	0.62552	0.199728	0.157203	1.270513	1.053139	4.252547
0.4	0.3	0.3	0.79389	0.66276	0.300373	0.241015	1.246287	1.084844	5.935883
0.4	0.3	0.4	0.82122	0.69847	0.393143	0.321383	1.223287	1.118249	7.176049
0.4	0.3	0.5	0.85314	0.74216	0.501494	0.419711	1.194856	1.164056	8.178298
0.4	0.3	0.6	0.88298	0.78524	0.602783	0.516666	1.16668	1.216803	8.611789
0.4	0.3	0.7	0.91149	0.82895	0.699559	0.615038	1.137423	1.281321	8.452035
0.4	0.3	0.8	0.94062	0.87698	0.798439	0.723134	1.104137	1.373607	7.530485
0.4	0.3	0.9	0.97062	0.93189	0.900272	0.846713	1.063255	1.537044	5.355853
0.4	0.3	0.95	0.98537	0.96246	0.950339	0.915513	1.03804	1.701285	3.48262
0.4	0.3	0.97	0.99111	0.97558	0.969823	0.945041	1.026224	1.821256	2.478264
0.4	0.3	0.99	0.99702	0.99061	0.989885	0.978867	1.011255	2.089183	1.101753
0.4	0.2	0.01	0.80511	0.67724	0.014014	0.011	1.273943	1.003056	0.30135
0.4	0.2	0.03	0.80785	0.68083	0.027876	0.022001	1.267045	1.006044	0.587523
0.4	0.2	0.05	0.81327	0.68794	0.055297	0.043787	1.262853	1.012183	1.150963
0.4	0.2	0.1	0.82122	0.69847	0.095518	0.076053	1.255929	1.02152	1.946424
0.4	0.2	0.2	0.84135	0.72575	0.197359	0.159645	1.236241	1.046988	3.771455
0.4	0.2	0.3	0.86214	0.75491	0.30254	0.248996	1.215036	1.076769	5.354324
0.4	0.2	0.4	0.881	0.78231	0.397956	0.332955	1.195223	1.107967	6.500067
0.4	0.2	0.5	0.90148	0.81327	0.501568	0.427823	1.172374	1.147955	7.374546
0.4	0.2	0.6	0.92073	0.84375	0.598958	0.52122	1.149147	1.193841	7.773826
0.4	0.2	0.7	0.94062	0.87698	0.699585	0.623043	1.122853	1.254789	7.65424
0.4	0.2	0.8	0.9608	0.91309	0.80168	0.733691	1.092667	1.342823	6.798883
0.4	0.2	0.9	0.9803	0.95154	0.900334	0.851509	1.057339	1.489884	4.882479
0.4	0.2	0.95	0.99036	0.97381	0.951229	0.919749	1.034227	1.645484	3.148065
0.4	0.2	0.97	0.99413	0.983	0.970303	0.947909	1.023624	1.754066	2.239385
0.4	0.2	0.99	0.99801	0.99343	0.989932	0.979868	1.010271	1.99962	1.006397
0.4	0.1	0.01	0.9032	0.81594	0.017458	0.014299	1.220975	1.003216	0.315966
0.4	0.1	0.03	0.9049	0.81859	0.034714	0.02849	1.21844	1.006447	0.622343
0.4	0.1	0.05	0.90658	0.82122	0.051766	0.042575	1.215886	1.009693	0.91913
0.4	0.1	0.1	0.91149	0.82895	0.101604	0.083972	1.209979	1.019626	1.763223
0.4	0.1	0.2	0.92073	0.84375	0.195392	0.16323	1.197031	1.039972	3.216147
0.4	0.1	0.3	0.93056	0.85993	0.295168	0.24988	1.181243	1.064255	4.528899
0.4	0.1	0.4	0.94062	0.87698	0.39728	0.341188	1.164402	1.093065	5.609193
0.4	0.1	0.5	0.95053	0.89435	0.497868	0.43421	1.146608	1.126777	6.365863
0.4	0.1	0.6	0.9608	0.91309	0.602111	0.534569	1.12635	1.169753	6.754262
0.4	0.1	0.7	0.97062	0.93189	0.701786	0.635249	1.104743	1.223121	6.653768
0.4	0.1	0.8	0.9803	0.95154	0.800041	0.740481	1.080434	1.297859	5.955969
0.4	0.1	0.9	0.99036	0.97381	0.902152	0.859744	1.049326	1.433405	4.240783
0.4	0.1	0.95	0.99506	0.98537	0.949858	0.921652	1.030604	1.562528	2.820631
0.4	0.1	0.97	0.99702	0.99061	0.969752	0.949713	1.0211	1.662492	2.003884
0.4	0.1	0.99	0.999	0.99643	0.98985	0.980881	1.009143	1.883556	0.896829
0.3	0.5	0.01	0.50798	0.39358	0.008044	0.006292	1.278398	1.001766	0.175179
0.3	0.5	0.01	0.50798	0.39743	0.008044	0.012601	0.638368	0.995406	-0.4557
0.3	0.5	0.03	0.51994	0.40516	0.032157	0.025268	1.272626	1.007118	0.688869
0.3	0.5	0.05	0.52791	0.41293	0.048225	0.038	1.269068	1.010743	1.022464
0.3	0.5	0.1	0.55567	0.44038	0.104191	0.082981	1.255606	1.023677	2.121042

0.3	0.5	0.2	0.60257	0.49202	0.198746	0.167601	1.18583	1.038871	3.11453
0.3	0.5	0.3	0.65174	0.53586	0.297877	0.239439	1.244063	1.083231	5.843813
0.3	0.5	0.4	0.7054	0.59484	0.40606	0.336086	1.208203	1.117813	6.99741
0.3	0.5	0.5	0.75175	0.64803	0.499506	0.423246	1.18018	1.15237	7.626023
0.3	0.5	0.6	0.80234	0.70884	0.6015	0.522892	1.150333	1.19726	7.860809
0.3	0.5	0.7	0.85083	0.77035	0.69926	0.623685	1.121175	1.251297	7.557511
0.3	0.5	0.8	0.90148	0.83891	0.801375	0.736031	1.08878	1.328984	6.534443
0.3	0.5	0.9	0.95053	0.91149	0.900264	0.854963	1.052985	1.454206	4.530065
0.3	0.5	0.95	0.975	0.95154	0.949598	0.920591	1.031509	1.575502	2.900657
0.3	0.5	0.97	0.985	0.96926	0.969759	0.949628	1.021198	1.665667	2.013065
0.3	0.5	0.99	0.99506	0.9887	0.990041	0.981483	1.008719	1.859204	0.855722
0.3	0.4	0.01	0.60642	0.49202	0.009687	0		1.009782	0.968724
0.3	0.4	0.03	0.6141	0.5	0.029011	0.015709	1.846768	1.0137	1.330212
0.3	0.4	0.05	0.62172	0.50399	0.048185	0.023564	2.044846	1.025867	2.462067
0.3	0.4	0.1	0.64058	0.52393	0.095639	0.062817	1.522499	1.036293	3.282205
0.3	0.4	0.2	0.68083	0.5675	0.196915	0.148589	1.325238	1.060176	4.832665
0.3	0.4	0.3	0.72241	0.6141	0.301537	0.240324	1.25471	1.08764	6.121296
0.3	0.4	0.4	0.76115	0.6591	0.399014	0.328911	1.213137	1.116647	7.010308
0.3	0.4	0.5	0.80234	0.70884	0.502655	0.426828	1.177652	1.152463	7.582673
0.3	0.4	0.6	0.84135	0.75804	0.60081	0.523682	1.147281	1.193212	7.712817
0.3	0.4	0.7	0.881	0.81057	0.700576	0.627092	1.117183	1.24542	7.348458
0.3	0.4	0.8	0.92073	0.8665	0.800543	0.737194	1.085933	1.317609	6.334911
0.3	0.4	0.9	0.95994	0.92647	0.899202	0.85525	1.051391	1.436044	4.395217
0.3	0.4	0.95	0.9803	0.9608	0.950432	0.922832	1.029908	1.556804	2.759991
0.3	0.4	0.97	0.98809	0.975	0.970032	0.950785	1.020243	1.642261	1.924699
0.3	0.4	0.99	0.99598	0.99061	0.989885	0.981515	1.008528	1.827484	0.836999
0.3	0.3	0.01	0.70884	0.59871	0.011677	0.009552	1.222479	1.00215	0.212507
0.3	0.3	0.03	0.71566	0.60642	0.034827	0.028581	1.21852	1.006471	0.624558
0.3	0.3	0.05	0.71905	0.61026	0.046334	0.038059	1.217425	1.008677	0.827497
0.3	0.3	0.1	0.73237	0.62552	0.091548	0.075723	1.208981	1.017419	1.582469
0.3	0.3	0.2	0.76424	0.66276	0.199728	0.167637	1.191431	1.0401	3.209097
0.3	0.3	0.3	0.79389	0.69847	0.300373	0.255775	1.174363	1.063745	4.459789
0.3	0.3	0.4	0.82122	0.73237	0.393143	0.339446	1.15819	1.088484	5.36971
0.3	0.3	0.5	0.85314	0.77337	0.501494	0.440641	1.138101	1.12207	6.085282
0.3	0.3	0.6	0.88298	0.81327	0.602783	0.53912	1.118087	1.160273	6.366309
0.3	0.3	0.7	0.91149	0.85314	0.699559	0.637526	1.097302	1.206472	6.203281
0.3	0.3	0.8	0.94062	0.89617	0.798439	0.743731	1.073558	1.271419	5.470769
0.3	0.3	0.9	0.97062	0.94408	0.900272	0.86198	1.044422	1.383954	3.82911
0.3	0.3	0.95	0.98537	0.96995	0.950339	0.925832	1.026471	1.493504	2.450767
0.3	0.3	0.97	0.99111	0.98077	0.969823	0.952537	1.018148	1.572837	1.728622
0.3	0.3	0.99	0.99702	0.99286	0.989885	0.982377	1.007642	1.74216	0.750726
0.3	0.2	0.01	0.80511	0.71226	0.014014	0.011746	1.193072	1.0023	0.226784
0.3	0.2	0.03	0.80785	0.71566	0.027876	0.023424	1.190091	1.00458	0.44526
0.3	0.2	0.05	0.81327	0.72241	0.055297	0.046607	1.18646	1.009199	0.86903
0.3	0.2	0.1	0.82122	0.73237	0.095518	0.080815	1.181933	1.016256	1.470288
0.3	0.2	0.2	0.84135	0.75804	0.197359	0.168979	1.167949	1.035358	2.837985
0.3	0.2	0.3	0.86214	0.78524	0.30254	0.262399	1.152977	1.057553	4.014103
0.3	0.2	0.4	0.881	0.81057	0.397956	0.349396	1.138985	1.08066	4.856056
0.3	0.2	0.5	0.90148	0.83891	0.501568	0.44673	1.122754	1.110021	5.483803
0.3	0.2	0.6	0.92073	0.8665	0.598958	0.541489	1.106131	1.143298	5.746859
0.3	0.2	0.7	0.94062	0.89617	0.699585	0.643392	1.087339	1.187052	5.61932
0.3	0.2	0.8	0.9608	0.92786	0.80168	0.752232	1.065734	1.24933	4.94472

0.3	0.2	0.9	0.9803	0.9608	0.900334	0.865366	1.040408	1.350849	3.496778
0.3	0.2	0.95	0.99036	0.97933	0.951229	0.929008	1.023919	1.455628	2.222128
0.3	0.2	0.97	0.99413	0.98679	0.970303	0.95463	1.016418	1.527748	1.567278
0.3	0.2	0.99	0.99801	0.99506	0.989932	0.983033	1.007018	1.685237	0.689882
0.3	0.1	0.01	0.9032	0.84135	0.017458	0.015147	1.152611	1.002353	0.231157
0.3	0.1	0.03	0.9049	0.84375	0.034714	0.030045	1.15538	1.004836	0.466845
0.3	0.1	0.05	0.90658	0.84614	0.051766	0.044882	1.15339	1.00726	0.68844
0.3	0.1	0.1	0.91149	0.85314	0.101604	0.088336	1.1502	1.014769	1.326802
0.3	0.1	0.2	0.92073	0.8665	0.195392	0.171271	1.140836	1.029979	2.412108
0.3	0.1	0.3	0.93056	0.881	0.295168	0.261283	1.129691	1.048077	3.388598
0.3	0.1	0.4	0.94062	0.89617	0.39728	0.355453	1.11767	1.069396	4.182627
0.3	0.1	0.5	0.95053	0.91149	0.497868	0.450556	1.10501	1.094224	4.731286
0.3	0.1	0.6	0.9608	0.92786	0.602111	0.552176	1.090434	1.125501	4.993544
0.3	0.1	0.7	0.97062	0.94408	0.701786	0.652865	1.074934	1.164049	4.892158
0.3	0.1	0.8	0.9803	0.9608	0.800041	0.756658	1.057335	1.216958	4.338283
0.3	0.1	0.9	0.99036	0.97933	0.902152	0.871687	1.03495	1.311352	3.046521
0.3	0.1	0.95	0.99506	0.9887	0.949858	0.929853	1.021514	1.398967	2.000502
0.3	0.1	0.97	0.99702	0.99286	0.969752	0.955677	1.014728	1.465338	1.407538
0.3	0.1	0.99	0.999	0.99736	0.98985	0.983612	1.006342	1.614581	0.623813
0.2	0.5	0.01	0.50798	0.4325	0.008044	0.006877	1.169642	1.001176	0.116671
0.2	0.5	0.01	0.50798	0.43644	0.008044	0.013772	0.584078	0.994225	-0.57283
0.2	0.5	0.03	0.51994	0.44433	0.032157	0.02758	1.165942	1.004729	0.457668
0.2	0.5	0.05	0.52791	0.45224	0.048225	0.041422	1.164221	1.007147	0.680244
0.2	0.5	0.1	0.55567	0.48006	0.104191	0.090107	1.156305	1.015722	1.408417
0.2	0.5	0.2	0.60257	0.52393	0.198746	0.16688	1.190955	1.039771	3.186641
0.2	0.5	0.3	0.65174	0.57535	0.297877	0.256864	1.159667	1.058412	4.10127
0.2	0.5	0.4	0.7054	0.63308	0.40606	0.357892	1.13459	1.0811	4.816876
0.2	0.5	0.5	0.75175	0.68439	0.499506	0.447684	1.115756	1.103542	5.182218
0.2	0.5	0.6	0.80234	0.74216	0.6015	0.548781	1.096065	1.132293	5.271884
0.2	0.5	0.7	0.85083	0.79955	0.69926	0.649213	1.077088	1.166412	5.004672
0.2	0.5	0.8	0.90148	0.86214	0.801375	0.758746	1.056184	1.214622	4.262937
0.2	0.5	0.9	0.95053	0.92647	0.900264	0.871323	1.033215	1.290179	2.894129
0.2	0.5	0.95	0.975	0.9608	0.949598	0.9314	1.019538	1.361048	1.819762
0.2	0.5	0.97	0.985	0.97558	0.969759	0.957265	1.013051	1.413129	1.249357
0.2	0.5	0.99	0.99506	0.99134	0.990041	0.984845	1.005275	1.521663	0.519549
0.2	0.4	0.01	0.60642	0.52791	0.009687	0.00836	1.158745	1.00134	0.132713
0.2	0.4	0.03	0.6141	0.53586	0.029011	0.025059	1.157708	1.00407	0.395206
0.2	0.4	0.05	0.62172	0.5438	0.048185	0.041738	1.154466	1.006773	0.644703
0.2	0.4	0.1	0.64058	0.56356	0.095639	0.083244	1.148905	1.013706	1.239542
0.2	0.4	0.2	0.68083	0.60642	0.196915	0.173273	1.136446	1.029439	2.364234
0.2	0.4	0.3	0.72241	0.65174	0.301537	0.268469	1.123174	1.047345	3.306846
0.2	0.4	0.4	0.76115	0.69498	0.399014	0.359296	1.110543	1.066088	3.971776
0.2	0.4	0.5	0.80234	0.74216	0.502655	0.458399	1.096544	1.088984	4.425558
0.2	0.4	0.6	0.84135	0.78815	0.60081	0.555002	1.082536	1.114752	4.580779
0.2	0.4	0.7	0.881	0.83646	0.700576	0.656479	1.067172	1.147273	4.409711
0.2	0.4	0.8	0.92073	0.88686	0.800543	0.762346	1.050105	1.191509	3.819762
0.2	0.4	0.9	0.95994	0.93943	0.899202	0.872771	1.030285	1.262224	2.643156
0.2	0.4	0.95	0.9803	0.96856	0.950432	0.933959	1.017637	1.332313	1.647223
0.2	0.4	0.97	0.98809	0.9803	0.970032	0.95862	1.011906	1.380843	1.141293
0.2	0.4	0.99	0.99598	0.99286	0.989885	0.985002	1.004957	1.48273	0.488281
0.2	0.3	0.01	0.70884	0.63683	0.011677	0.01022	1.142525	1.001474	0.145664
0.2	0.3	0.03	0.71566	0.64431	0.034827	0.030606	1.137906	1.004373	0.422076

0.2	0.3	0.05	0.71905	0.64803	0.046334	0.040745	1.137182	1.005861	0.558944
0.2	0.3	0.1	0.73237	0.66276	0.091548	0.08089	1.131764	1.011732	1.065829
0.2	0.3	0.2	0.76424	0.69847	0.199728	0.178213	1.120727	1.026885	2.151521
0.2	0.3	0.3	0.79389	0.73237	0.300373	0.270604	1.110011	1.04255	2.976944
0.2	0.3	0.4	0.82122	0.76424	0.393143	0.357462	1.099818	1.058797	3.568113
0.2	0.3	0.5	0.85314	0.80234	0.501494	0.461299	1.087132	1.080629	4.019408
0.2	0.3	0.6	0.88298	0.83891	0.602783	0.560967	1.074544	1.105274	4.181647
0.2	0.3	0.7	0.91149	0.87493	0.699559	0.659136	1.061328	1.134546	4.042322
0.2	0.3	0.8	0.94062	0.91309	0.798439	0.763136	1.046259	1.175144	3.530218
0.2	0.3	0.9	0.97062	0.95449	0.900272	0.875968	1.027745	1.243702	2.430404
0.2	0.3	0.95	0.98537	0.97615	0.950339	0.934999	1.016406	1.308897	1.533999
0.2	0.3	0.97	0.99111	0.985	0.969823	0.959119	1.011161	1.354724	1.070434
0.2	0.3	0.99	0.99702	0.99461	0.989885	0.98531	1.004643	1.452225	0.457444
0.2	0.2	0.01	0.80511	0.74538	0.014014	0.012488	1.122162	1.001547	0.15256
0.2	0.2	0.03	0.80785	0.74857	0.027876	0.02486	1.121308	1.003102	0.301577
0.2	0.2	0.05	0.81327	0.75491	0.055297	0.049449	1.118257	1.00619	0.58477
0.2	0.2	0.1	0.82122	0.76424	0.095518	0.085635	1.11541	1.010927	0.988305
0.2	0.2	0.2	0.84135	0.78815	0.197359	0.178366	1.106481	1.023663	1.899267
0.2	0.2	0.3	0.86214	0.81327	0.30254	0.275791	1.096988	1.038351	2.674853
0.2	0.2	0.4	0.881	0.83646	0.397956	0.365731	1.088112	1.053527	3.22254
0.2	0.2	0.5	0.90148	0.86214	0.501568	0.465327	1.077883	1.07271	3.624101
0.2	0.2	0.6	0.92073	0.88686	0.598958	0.561201	1.067279	1.094147	3.775706
0.2	0.2	0.7	0.94062	0.91309	0.699585	0.66293	1.055292	1.122013	3.665465
0.2	0.2	0.8	0.9608	0.94062	0.80168	0.769702	1.041545	1.161242	3.197751
0.2	0.2	0.9	0.9803	0.96856	0.900334	0.878064	1.025363	1.223446	2.226999
0.2	0.2	0.95	0.99036	0.98382	0.951229	0.937248	1.014918	1.286678	1.398148
0.2	0.2	0.97	0.99413	0.98983	0.970303	0.960557	1.010146	1.328163	0.974561
0.2	0.2	0.99	0.99801	0.99632	0.989932	0.985728	1.004266	1.417631	0.420462
0.2	0.1	0.01	0.9032	0.86434	0.017458	0.015958	1.094006	1.001527	0.150017
0.2	0.1	0.03	0.9049	0.8665	0.034714	0.031626	1.097624	1.003199	0.308748
0.2	0.1	0.05	0.90658	0.86864	0.051766	0.047149	1.09792	1.004869	0.461686
0.2	0.1	0.1	0.91149	0.87493	0.101604	0.092775	1.09516	1.009827	0.882846
0.2	0.1	0.2	0.92073	0.88686	0.195392	0.179312	1.089673	1.019984	1.607945
0.2	0.1	0.3	0.93056	0.89973	0.295168	0.272668	1.08252	1.031923	2.250057
0.2	0.1	0.4	0.94062	0.91309	0.39728	0.369578	1.074956	1.045961	2.770191
0.2	0.1	0.5	0.95053	0.92647	0.497868	0.466633	1.066938	1.062206	3.123564
0.2	0.1	0.6	0.9608	0.94062	0.602111	0.569273	1.057684	1.082531	3.283807
0.2	0.1	0.7	0.97062	0.95449	0.701786	0.669882	1.047626	1.106984	3.190395
0.2	0.1	0.8	0.9803	0.96856	0.800041	0.771943	1.036399	1.140519	2.809805
0.2	0.1	0.9	0.99036	0.98382	0.902152	0.882635	1.022113	1.199465	1.951729
0.2	0.1	0.95	0.99506	0.99134	0.949858	0.937183	1.013525	1.252787	1.267525
0.2	0.1	0.97	0.99702	0.99461	0.969752	0.960902	1.00921	1.292584	0.884997
0.2	0.1	0.99	0.999	0.99807	0.98985	0.986	1.003904	1.379251	0.384949
0.1	0.5	0.01	0.50798	0.47209	0.008044	0.007483	1.075032	1.000566	0.056144
0.1	0.5	0.01	0.50798	0.47607	0.008044	0.014966	0.537516	0.993023	-0.69213
0.1	0.5	0.03	0.51994	0.48404	0.032157	0.02995	1.073684	1.00228	0.220681
0.1	0.5	0.05	0.52791	0.49202	0.048225	0.044953	1.072786	1.003438	0.327193
0.1	0.5	0.1	0.55567	0.51596	0.104191	0.089962	1.158169	1.015884	1.422924
0.1	0.5	0.2	0.60257	0.56356	0.198746	0.179454	1.107501	1.024077	1.929159
0.1	0.5	0.3	0.65174	0.6141	0.297877	0.274474	1.085265	1.033332	2.340301
0.1	0.5	0.4	0.7054	0.67003	0.40606	0.379627	1.069629	1.044505	2.6433
0.1	0.5	0.5	0.75175	0.71905	0.499506	0.471789	1.058748	1.055379	2.771678

0.1	0.5	0.6	0.80234	0.77337	0.6015	0.573916	1.048063	1.06922	2.758431
0.1	0.5	0.7	0.85083	0.82639	0.69926	0.673598	1.038097	1.08533	2.566217
0.1	0.5	0.8	0.90148	0.88298	0.801375	0.779992	1.027414	1.107654	2.138287
0.1	0.5	0.9	0.95053	0.93943	0.900264	0.886123	1.015958	1.141785	1.414104
0.1	0.5	0.95	0.975	0.96856	0.949598	0.94089	1.009255	1.172765	0.870776
0.1	0.5	0.97	0.985	0.98077	0.969759	0.963846	1.006135	1.195519	0.591277
0.1	0.5	0.99	0.99506	0.99343	0.990041	0.987648	1.002423	1.240244	0.23927
0.1	0.4	0.01	0.60642	0.5675	0.009687	0.009028	1.073071	1.000666	0.065965
0.1	0.4	0.03	0.6141	0.57535	0.029011	0.027014	1.073938	1.002057	0.199738
0.1	0.4	0.05	0.62172	0.58317	0.048185	0.044932	1.072396	1.003418	0.325287
0.1	0.4	0.1	0.64058	0.60257	0.095639	0.089382	1.070005	1.006919	0.625721
0.1	0.4	0.2	0.68083	0.64431	0.196915	0.18502	1.064293	1.014812	1.189548
0.1	0.4	0.3	0.72241	0.68794	0.301537	0.284988	1.058072	1.023695	1.654975
0.1	0.4	0.4	0.76115	0.72907	0.399014	0.379227	1.052175	1.032923	1.978628
0.1	0.4	0.5	0.80234	0.77337	0.502655	0.48073	1.045606	1.044082	2.19241
0.1	0.4	0.6	0.84135	0.81594	0.60081	0.57827	1.038979	1.056466	2.254057
0.1	0.4	0.7	0.881	0.85993	0.700576	0.679062	1.031682	1.071851	2.151379
0.1	0.4	0.8	0.92073	0.9049	0.800543	0.782101	1.023581	1.092466	1.844286
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